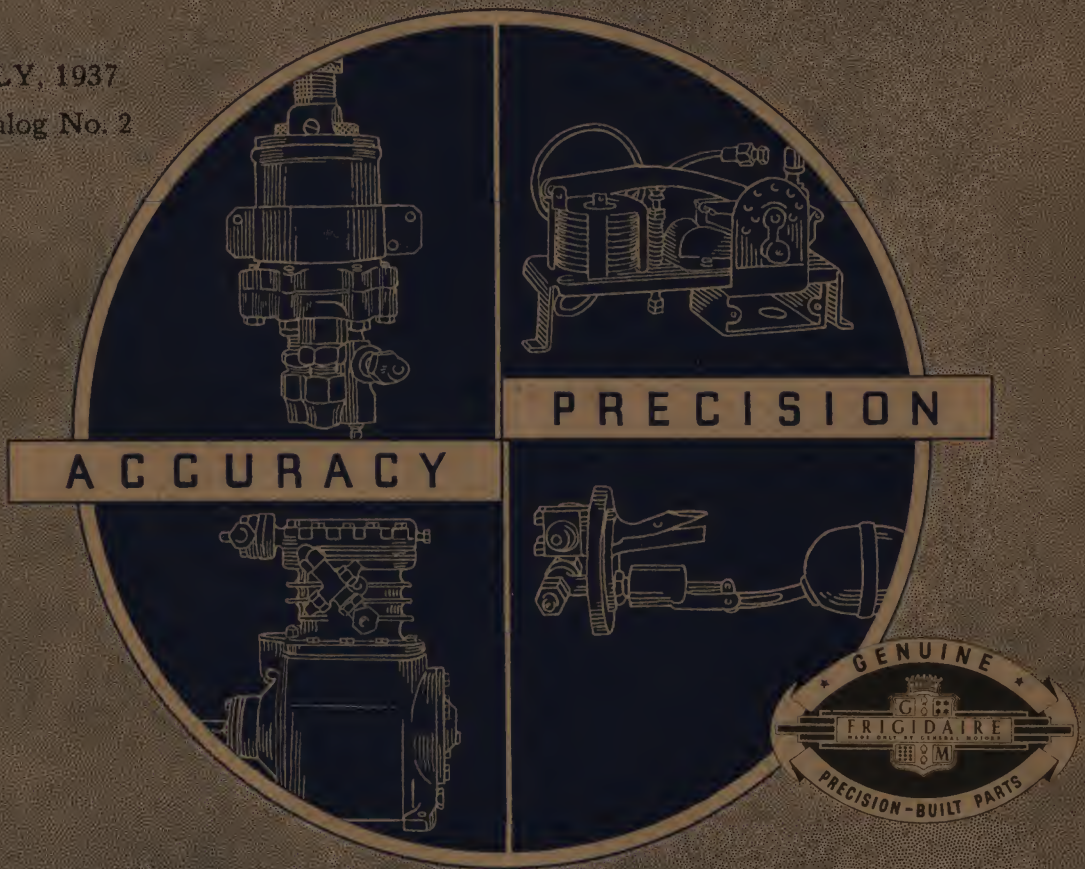


# FRIGIDAIRE PARTS

JULY, 1937  
Catalog No. 2



FOR ICE CREAM CABINETS  
AND CONDENSING UNITS





Digitized by

The Association for Preservation Technology International

For the

Building Technology Heritage Library

<http://archive.org/details/buildingtechnologyheritagelibrary>

# A word before you buy



Incorporated in this catalog are parts, tools and accessories used in servicing Frigidaire Ice Cream Cabinet and Condensing Unit Equipment. Every item is "genuine," a duplicate of the original part, manufactured from materials of the finest quality money can buy and in strict accordance with Frigidaire specifications governing Precision-Built Parts.

Black-enameled and black-porcelained panels, designed for beauty and durability, sturdily built cabinet lids, miscellaneous brass fittings machined expressly to hold refrigerant charges, and numerous other items made by Frigidaire are now offered to you at attractive prices.

Frigidaire gives you the benefit of fifteen years of research and experience. Insist on Genuine Frigidaire Precision-Built Parts. Our entire factory and field organization are prepared to give you prompt and efficient service on delivery of parts, as well as technical and educational information on refrigeration.

FRIGIDAIRE DIVISION  
*General Motors Sales Corporation*  
Dayton, Ohio

*Copyright 1933-34-35-36-37 by*  
FRIGIDAIRE DIVISION  
*General Motors Sales Corporation*

PRINTED IN U. S. A.

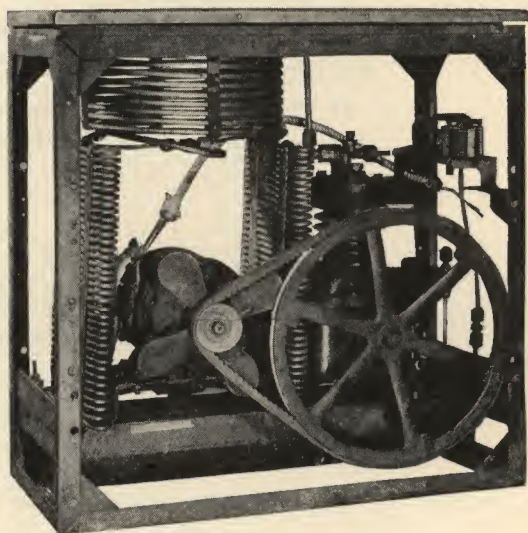


## Five Reasons

why MODEL "K" Condensing Units  
should be reconditioned with a  
FRIGIDAIRE UNIT PACKAGE  
OF PRECISION-BUILT PARTS!

1. Modernizes old equipment
2. Provides larger condenser
3. Reduces head pressure
4. Increases capacity
5. Reduces wattage consumption

BEFORE REOPERATION →



# A COMPLETE CHANGEOVER

...ONLY...

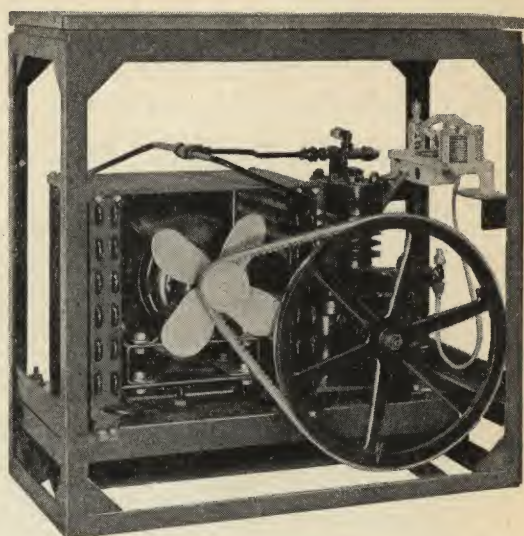
**\$14<sup>50</sup>** (LOTS OF TEN)

**\$15<sup>90</sup>** (LESS THAN TEN)





- ★ *Assembly very simple.*
- ★ *Only four holes to drill.*
- ★ *No external dimension change that requires special panels and monel top.*

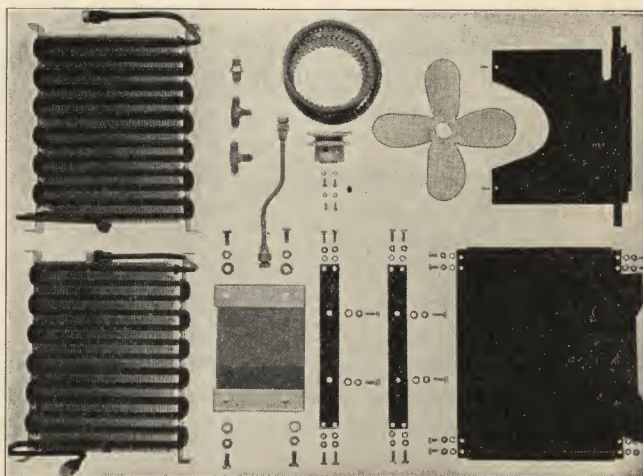


AFTER REOPERATION →

★ Unit package consists of newly developed air cooled condensers, installed so as to get most efficient results. Fins assembled vertically to create best condensing performance. Baffles are used to increase air flow over condenser surfaces. Motor raised to insure positive air flow and also to lengthen belt and motor life. Parts can be easily identified from photograph. Order by Pc. No. 1140834.

*List of parts in photograph*

1	EA-12912	Tee
1	EA-58166	Line
1	EA-58381	Pulley
2	EB-43587	Bars
1	EC-43103	Cover
1	EC-43104	Baffle
1	EC-42967	Bracket
1	EC-43106	Fan Blade
2	ED-31752	Condensers
1	SA-3048	Oillet
4	91722	Screws
4	93249	Washers
4	93650	Screws
4	96592	Nuts
1	98527	Tee
8	100268	Screws
4	100800	Washers
8	101327	Screws
1	101592	Connector
16	616474	Washers
4	616475	Washers
1	619677	Connector
3	620712	Screws
16	624011	Nuts
4	627792	Nuts
4	629089	Screw
1	635457	Belt
1	640541	Set Screw



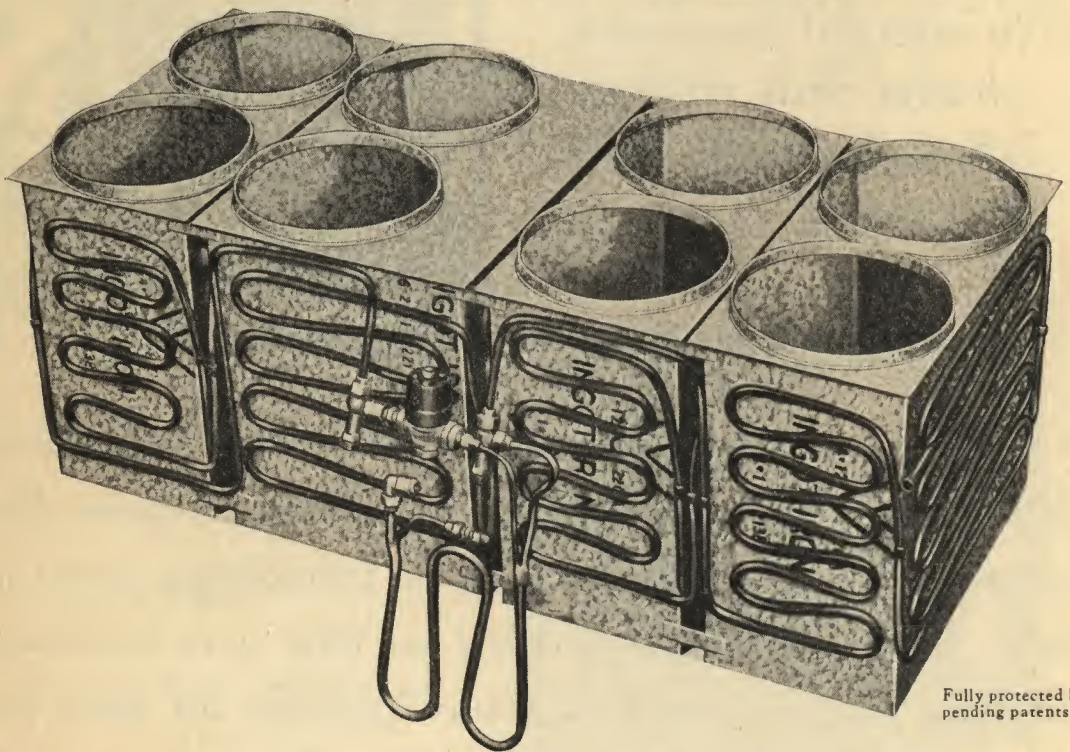




# New FRIGIDAIRE

## EXPANSION SLEEVE REPLACEMENT UNIT

*A Change-over for Every Size Frigidaire Cabinet*



Fully protected by  
pending patents

**S**AVE \$\$\$ by rebuilding your cabinets. Frigidaire now offers a modern improvement that has long been sought by ice cream manufacturers.

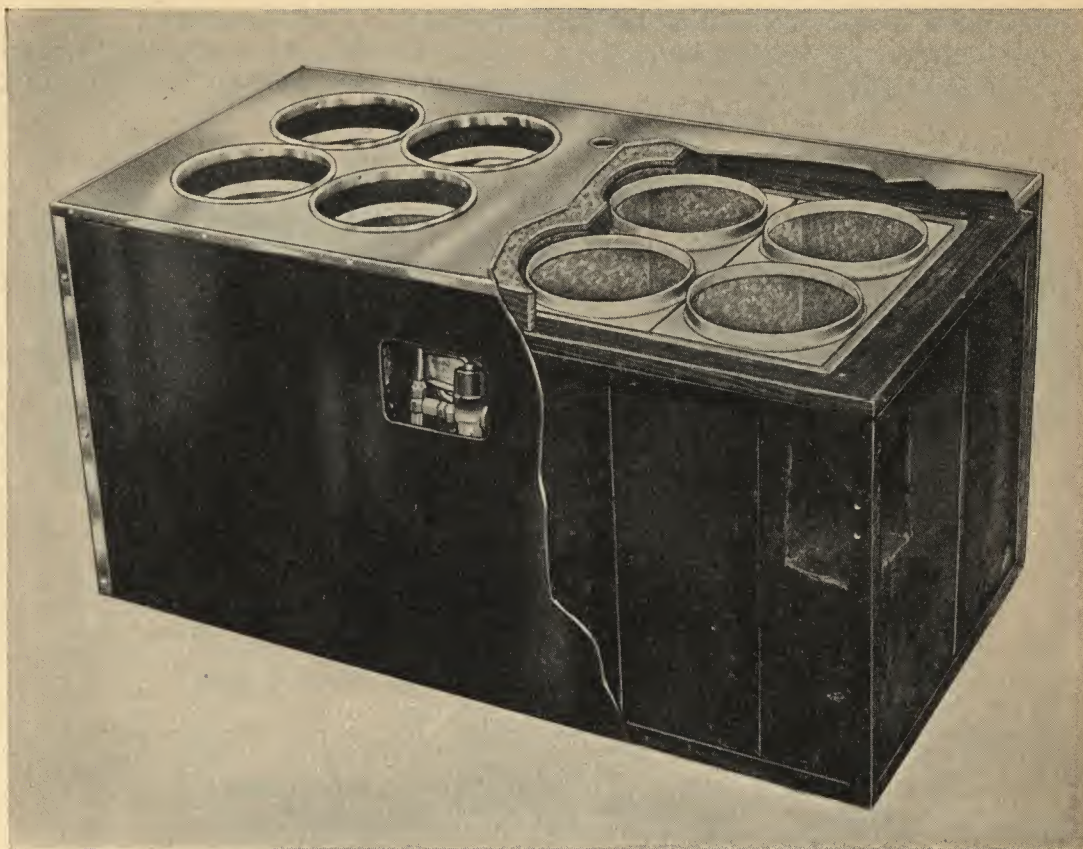
Ten reasons why old ice cream cabinets should be rebuilt with the new Frigidaire expansion sleeve replacement unit.

- (1) Elimination of brine and eutectic solutions.
- (2) Low maintenance cost.
- (3) Rapid pull down.
- (4) Enlarged storage capacity for package goods.
- (5) Easy to service.
- (6) Longer life.
- (7) Uniform temperatures.
- (8) More portable.
- (9) Extremely low prices.
- (10) Proper temperatures for bulk or package goods in same cabinet.

This change-over is very simple. Just remove flooded coil and sleeve assembly. Drill three holes. Reassemble the new complete unit in place.

All storage compartments are rectangular to accommodate bulk or package goods. Constructed of Armco galvanized steel. No space wasted. No crevices to inconvenience you. Easily cleaned. Equipped with Frigidaire automatic expansion valve and thermostatic switch. One change-over will convince you of its superior qualities.





*Cabinet after installation of new expansion sleeve assembly*

### EXPANSION SLEEVE ASSEMBLY FOR ICE CREAM CABINETS (10½" SLEEVE)

This Net Price Includes AEV Valve, Thermostat Switch and Two Shut-off Valves

QUANTITY	2 H.S.		3 H.S.		4 H.S.		6 H.S.		4 H.D.	
	PC. No.	Net Price	PC. No.	Net Price	PC. No.	Net Price	PC. No.	Net Price	PC. No.	Net Price
50-to-499	SA-50076	37.10	SA-50077	42.20	SA-50078	46.40	SA-50079	61.30	SA-50080	45.10
1-to-49	SA-50076	39.00	SA-50077	44.30	SA-50078	48.70	SA-50079	64.40	SA-50080	47.30
QUANTITY	6 H.D.		8 H.D.		10 H.D.		12 H.D.			
50-to-499	SA-50081	57.30	SA-50082	69.40	SA-50068	81.50	SA-50069	93.80		
1-to-49	SA-50081	60.10	SA-50082	72.90	SA-50068	85.50	SA-50069	98.50		
QUANTITY	2-Hole Portable		3-Hole Portable		4-Hole Portable					
50-to-499	SA-50070	37.60	SA-50071	42.70	SA-50072	45.60				
1-to-49	SA-50070	39.50	SA-50071	44.80	SA-50072	47.80				

### EXPANSION SLEEVE ASSEMBLY FOR ICE CREAM CABINETS (9¾" SLEEVE)

This Net Price Includes AEV Valve, Thermostat Switch and Two Shut-off Valves

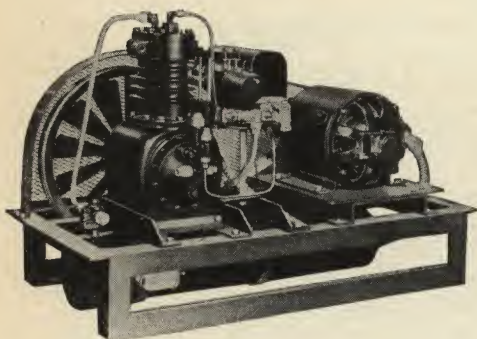
QUANTITY	2 H.S.		3 H.S.		4 H.S.		6 H.S.		4 H.D.	
	PC. No.	Net Price	PC. No.	Net Price	PC. No.	Net Price	PC. No.	Net Price	PC. No.	Net Price
50-to-499	SA-50005	37.10	SA-50007	42.20	SA-50008	46.40	SA-50011	61.30	SA-50013	45.10
1-to-49	SA-50005	39.00	SA-50007	44.30	SA-50008	48.70	SA-50011	64.40	SA-50013	47.30
QUANTITY	6 H.D.		8 H.D.		10 H.D.		12 H.D.			
50-to-499	SA-50015	57.30	SA-50017	69.40	SA-50018	81.50	SA-50025	93.80		
1-to-49	SA-50015	60.10	SA-50017	72.90	SA-50018	85.50	SA-50025	98.50		

ALL PRICES QUOTED ARE NET AT DAYTON, OHIO

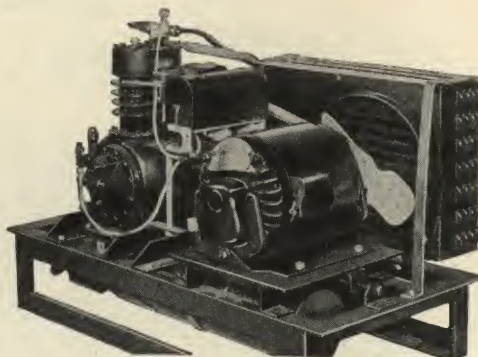




**UNIT PACKAGES FOR CONVERTING MODELS "C", "N" AND "Y" TO AIR-COOLED CONDENSING UNITS . . . ALSO COMPLETE UNIT PACKAGES FOR MODERNIZING MODELS "BP", "SC", "P" AND "O" CONDENSING UNITS.**



**BEFORE**



**AFTER**

REDUCE Maintenance Cost and Excessive Water Bills  
ELIMINATE Stuck-up Water Valves, Freeze Ups and Clogged Water Lines  
INSURE Increased Efficiency and Lower Over-all Operating Cost

**Unit Package of Precision Built Parts for Modernizing  
The "SC", "BP", "P", and "O" Condensing Units**

86893 Unit Pkg. for Modernizing "SC" Condensing Units.....\$10.62

Consisting of:

1—EA-51048	Bracket	8— 92319	Nut	2— 616824	Screw
2—EA-51049	Bracket	3— 93802	Screw	1— 618089	3/8x1/4 Coupling
1—EA-51324	Clamp	1— 98959	Deadhead	3— 618429	Screw
1—EC-42667	Line	1— 99235	10-32x1/2" Screw	1— 622532	Fan
1— 83980	Pulley	3—100944	Washer	1— 634629	Switch Bracket
1—EC-42668	Condenser	1—101815	1/4" Flare Nut	1—1122045	Switch
1— 90837	10-32x3/4" Screw	7—616475	3/16" Lock Washer		

SA3582 Unit Package for Modernizing "BP" Condensing Units.....\$16.50

Consisting of:

1—EA-12912	Flare Tee	1—EC-42665	Condenser	1— 101815	1/4" Flare Nut
1—EA-52079	Support	4— 90837	10-32x3/8" Screw	2— 616474	1/4" Lock Washer
1—EA-52080	Support	4— 92319	10-32 Hex Nut	4— 616475	3/16" Lock Washer
1—EA-52081	Bulb Clamp	3— 96622	Bolt	1— 617070	Belt
1—EA-52124	Motor Pulley	1— 98959	1/2" Deadhead	2— 617748	3/8" Flare Nut
2—EA-52132	Retainer	1— 99088	Gasket	1— 619896	Wood Screw
1—EB-43321	Upper Line	1— 99089	Head Gasket	6— 619991	Spacer
1—EB-43322	Lower Line	2— 100268	1/4-20x3/4" Screw	2— 624011	Nut
1—SA- 3595	Hub and Fan	1— 101181	3/8" Tee	1— 634629	Bracket
1— 86885	Valve	1— 101467	3/8" Set Screw	1—1122045	Switch

SA3583 Unit Package for Modernizing "P" Condensing Units.....\$12.00

Consisting of

1—EA-52081	Bulb Clamp	1— 98959	Deadhead	1— 619705	Motor Pulley
1— 86885	Float Valve	1—101815	1/4" Flare Nut	1— 634629	Switch Bracket
2— 90837	10-32x3/8" Screw	1—616009	Belt	1—1122045	Switch
2— 92319	10-32 Hex Nut	2—616475	3/16" Lock Washer		





SA50044 Unit Package for Modernizing "O" Condensing Units.....\$15.60  
Consisting of:

1—EA-12911 Reducer	7— 91844 Washer	1— 620873 Cap
1—SA- 6083 Bracket	2— 96592 Nut	2— 622103 Screw
1—SA- 7000 Line	1—101278 Gasket	4— 634939 Bolt
1—SA- 7001 Brace	2—101279 Gasket	4— 634952 Screw
1—SA- 7002 Brace	1—101327 Screw	1— 634958 Fan Blade
1— 42049 Plug	1—101467 Set Screw	7— 635000 Screw
4— 60413 Screw	6—616473 Lock Washer	1— 635080 Shroud
1— 86833 Valve	4—616474 Lock Washer	1— 635647 Belt
2— 93650 Screw	7—616475 Lock Washer	1—1129093 Condenser

CYCLE	Motor Pulley For 3/4" Shaft	Pulley Size	Motor Pulley For 5/8" Shaft
*60, 30—D. C.	635695	3 3/4"	635448
*50, 25	635450	4 1/8"	635690
*40	635696	4 3/4"	635132

Unit Package of Precision-Built Parts for Changing Models "C", "N" and "Y"  
To Air Cooled Condensing Units

SA-50059 Unit Package for the "C" Condensing Unit.....\$21.00  
Consisting of:

1—EA-16104 Connector	7— 91844 Washer	1— 618800 Connector
1—EA-16105 Elbow	2— 96592 Nut	4— 620712 Screw
2—SA- 6089 Strap	1— 98959 Deadhead	1— 620873 Cap
1—SA- 6090 Bracket	1—100800 Lock Washer	2— 622103 Screw
1—SA- 6093 Suction Line	1—101278 Gasket	1— 633483 Tee
1—SA- 6094 Bracket	2—101279 Gasket	2— 634939 Screw
1— 22224 Nut	2—101467 Set Screw	4— 634952 Screw
3— 42049 Plug	1—101815 Flare Nut	1— 634958 Fan Blade
1— 86833 Valve	4—616473 Lock Washer	7— 635000 Screw
1— 91722 Screw	4—616474 Lock Washer	1— 635080 Shroud
2— 93650 Screw	11—616475 Lock Washer	1—1129094 Condenser

Cycle	Double Groove Motor Pulley	Pulley Size	Single Groove Motor Pulley	Pulley Size
*60, 30—D. C.	635550	3 1/2"	635071	3 1/2"
*50, 25	635586	3 7/8"	-----	-----
*40	635551	4 1/2"	-----	-----

SA50060 Unit Package for "N" and "Y" Condensing Unit.....\$17.70  
Consisting of:

1—EA-12911 Connector	7— 91844 Washer	1— 618800 Connector
1—EC-42967 Base	2— 96592 Nut	2— 620712 Screw
1—SA- 6083 Bracket	1— 98959 Deadhead	1— 620873 Cap
1—SA- 6084 Brace	8—100800 Lock Washer	2— 622103 Screw
4—SA- 6085 Spacer	1—101183 Elbow	1— 633483 Tee
4—SA- 6086 Spacer	1—101278 Gasket	4— 634939 Screw
4—SA- 6087 Spacer	2—101279 Gasket	4— 634952 Screw
1—SA- 6097 Suction Line	1—101467 Set Screw	1— 634958 Fan Blade
8— 22224 Nut	1—101815 Flare Nut	7— 635000 Screw
3— 42049 Plug	4— 615580 Screw	1— 635080 Shroud
1— 86833 Valve	6— 616473 Lock Washer	1— 635647 Belt
4— 91722 Screw	4— 616474 Lock Washer	1—1129093 Condenser
2— 93650 Screw	7— 616475 Lock Washer	

"N" CONDENSING UNIT					"Y" CONDENSING UNIT	
CYCLE	Motor Pulley For 3/4" Shaft	Pulley Size	Motor Pulley For 5/8" Shaft	Pulley Size	Motor Pulley For 5/8" Shaft	Pulley Size
*60, 30—D. C.	635695	3 3/4"	635448	3 3/4"	635448	3 3/4"
*50, 25	635450	4 1/8"	635690	4 1/8"	635690	4 1/8"
*40	635696	4 3/4"	635132	4 3/4"	635132	4 3/4"

\*Optional Pulley Data. Pulley must be ordered separately from Unit Package.





# CONDENSER-RECEIVERS with BROKEN WATER COILS CAN NOW BE REPAIRED

ACCORDING TO FACTORY SPECIFICATIONS

**A QUALITY REPAIR JOB  
THAT WILL ENABLE  
YOU TO REDUCE YOUR  
REPAIR PRICES!**

**Shell Thoroughly Cleaned  
by Frigidaire's Special  
Process**

Every trace of scale or corrosion is positively removed by Frigidaire's special cleaning process, something that can not be accomplished with the ordinary scouring or cleaning method.

**Silver Soldered  
Connections!**

All joints are silver-soldered to prevent leaks and give added strength to the assembly.

**Pressure Test Same as  
Regular Production**

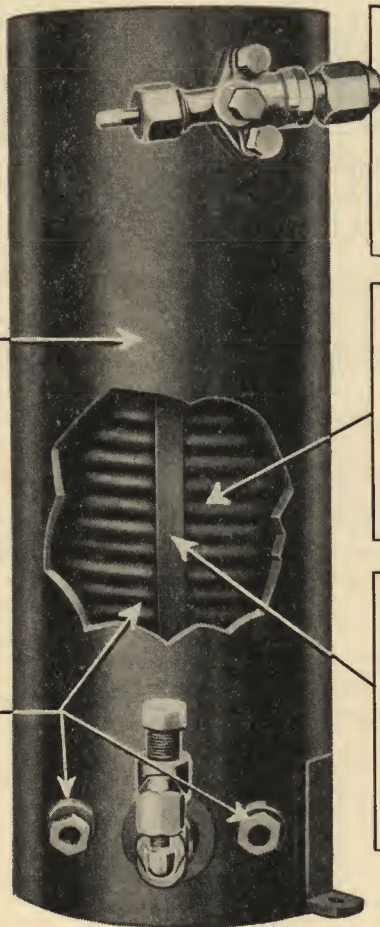
With all repaired joints silver-soldered, this condenser will easily withstand any pressures to which it may be subjected in service. The same pressure test is given as on regular production.

**New Seamless Coil—No  
Joints to Leak!**

The same material and design as now used in Frigidaire's "Flowing Cold" Condensing Units. Highly resistant to various corrosive elements often found in water.

**Rigid Coil Supports—No  
Rattles!**

The water coil is rigidly supported by special braces, so as to eliminate vibration or rattle, also supporting the weight of the coil, preventing strain on the connections when the coil is attached to the shell.



★ Only Steel Jacketed Condenser-Receiver are Repairable for Water Leaks

*Return Your Broken Condenser-Receiver Today*

★ TYPE "N" CONDENSER-RECEIVER  
(as illustrated)

Repaired .....\$15.90 Net

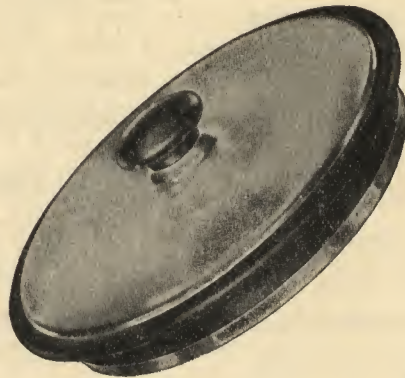
TYPE "C" CONDENSER-RECEIVER

Repaired .....\$21.30 Net





## PRECISION-BUILT RENOVATED LIDS



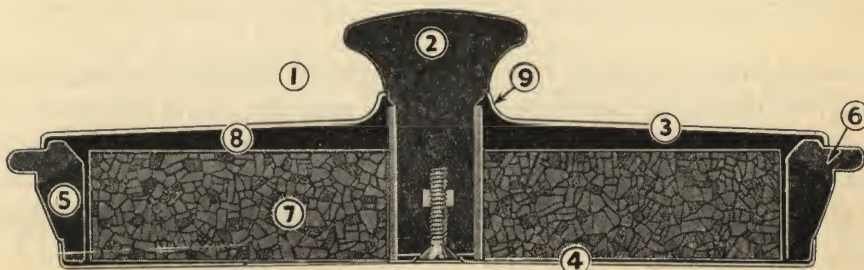
**W**ORN, battered, loose-fitting lids are sales-killers and money-wasters! Get rid of them the easiest and most economical way. Send them to us at once. We'll put them through the Frigidaire Lid Renovation Process—make them *like new* again—and return them to you good for years of efficient, dependable service at a cost that is considerably less than that of new lids.

By this new process, the lids which you send in are completely renovated *inside and out!* And what a change it makes! When they are returned, you will hardly be able to distinguish them from brand-new lids.

Note the many important features in the accompanying cut-away diagram—all of which insure sturdiness, ruggedness and exceptional durability.

SEND US ANY KIND OR TYPE OF LID. WE'LL PUT THEM THROUGH THIS NEW PROCESS AND RETURN THEM TO YOU IMMEDIATELY

### NEW RENOVATED LID FEATURES





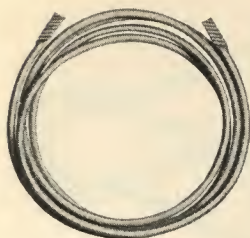
1. **Simplified Design**—External parts subject to hard usage can be replaced easily and quickly should replacement ever be necessary. These parts can be ordered from the Frigidaire Division, General Motors Sales Corporation.
2. **Knob**—Specially compounded hard rubber, one piece construction—pilots through the lid, thus eliminating the screw conducting moisture into the insulation, cannot slip or become loose, rigid laboratory tests have proved it unaffected by heat, cold, excessive moisture, fruit acids, butter fats. Note the fibre sleeve around knob assembly, making removal of knob easy.
3. **Top**—Choice of Black Porcelain-on-Steel or non-corrosive, extremely durable metal—Black porcelain forms striking contrast with cabinet top—Metal matches cabinet top—Either easily replaced if ever necessary.
4. **Bottom**—Non-corrosive, extremely durable metal. Will not rust, stain or tarnish. Easily replaced if necessary.
5. **Seal Ring**—Combination hard and soft rubber. Molded by special process. Hard rubber section binds insulation securely—maintains shape.
6. **Sealing Edge**—Soft rubber section forms seal against bead at top of each sleeve. Dirt will not collect on smooth, flat surface of this sealing section. Moisture, butter fats, fruit acids will not cause it to harden.
7. **Insulation**—Superior grade of corkboard. Exceptionally high insulating value. Unusually light—makes handling of lid easier.
8. **Sealing Material**—Processed asphalt—Applied hot at a proper temperature, thus assuring a seal to prevent moisture penetrating into insulation.
9. **Special Design of Lid Top**—Designed to eliminate dirt, moisture and cleansing solutions collecting under knob

#### SIMPLIFIED RENOVATED LIDS

Model	Piece No.			Net Price
	9 $\frac{1}{2}$ " Size	10 $\frac{1}{2}$ " Size	9 $\frac{3}{32}$ " Size	
Renovated Lid with Metal Top.....	SC-3590	SC-3568	SC-3567	\$ 1.83
Renovated Lid with Porcelain Top.....	SC-3591	SC-3573	SC-3572	1.62

Should you desire brand-new lids, Frigidaire has them. Similar in design and appearance to the Precision-Built Renovated Lid, they embody all its important features. As with the Renovated Lid, there is a choice of lid tops . . . either stain-resisting, black Porcelain-on-Steel or non-corrosive, extremely durable metal. New metal-top lids are obtainable at a net price of \$2.06 each; and new black Porcelain-on-Steel top lids at a net price of \$1.88 each.





## TINNED AND PLAIN COPPER TUBING

EVERY foot of copper tubing is rigidly processed. Blasts of steam remove any particles of dirt or sediment from the inside. Superheated air eliminates all traces of moisture. Ends of each roll crimped to form air-tight seal. Copper tubing electro-tinned for added protection, if desired.

(Prices subject to change with market price of copper.)

### TINNED TUBING (WALL THICKNESS .035)

Piece No.	Description	Weight Per Length	Net Price	Quantity Net Price	No. Lengths Required for Quan. Price
619319	1/4" x 50' Tubing	4.60 lbs.	\$1.96	\$1.89	55
619320	1/4" x 100' Tubing	9.20 lbs.	4.01	3.88	28
619321	3/8" x 50' Tubing	7.25 lbs.	2.84	2.73	35
624185	3/8" x 100' Tubing	14.50 lbs.	5.82	5.61	18
619317	1/2" x 50' Tubing	9.90 lbs.	3.92	3.77	26
619318	1/2" x 100' Tubing	19.80 lbs.	8.03	7.73	13
634124	5/8" x 50' Tubing	12.55 lbs.	4.70	4.51	20
634125	5/8" x 100' Tubing	25.10 lbs.	9.64	9.28	10

### UNTINNED TUBING (WALL THICKNESS .035)

Piece No.	Description	Weight Per Length	Net Price	Quantity Net Price	No. Lengths Required for Quan. Price
630004	1/4" x 50' Tubing	4.60 lbs.	\$ 1.69	\$ 1.62	55
630005	1/4" x 100' Tubing	9.20 lbs.	3.47	3.34	28
630006	3/8" x 50' Tubing	7.25 lbs.	2.48	2.39	35
630007	3/8" x 100' Tubing	14.50 lbs.	5.12	4.90	18
630008	1/2" x 50' Tubing	9.90 lbs.	3.43	3.28	26
630009	1/2" x 100' Tubing	19.80 lbs.	7.04	6.74	13
630010	5/8" x 50' Tubing	12.55 lbs.	4.21	4.02	20
630011	5/8" x 100' Tubing	25.10 lbs.	8.65	8.29	10

## OIL



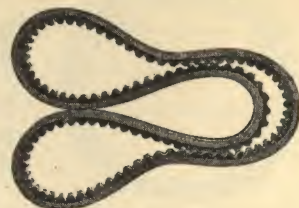
ORDINARY oils cannot be used in refrigeration equipment for the oil used must be a perfect, dirt-free lubricant—absolutely free from moisture and carbon or gum-forming substances. Refined by an internationally known company from the best grade of crude oil obtainable, it is out of the ordinary class . . . has no superior . . . will lubricate your equipment properly at all times. Before being sealed in air-tight cans at the factory, every drop of oil is forced, under high pressure, through six inches of filter paper to remove any possible trace of moisture. This is added proof of the thoroughness of our methods . . . and assurance that you will receive an absolutely clean and dry product.

Piece No.	Description	Net Price
SA-3699	Oil (5 Gal.) 300 Viscosity	\$2.64
86858	Oil (1 Gal.) 75 Viscosity	.66
86860	Oil (1 Gal.) 150 Viscosity	.66
1140911	Oil (5 Gal.) 75 Viscosity	2.64
1140912	Oil (5 Gal.) 150 Viscosity	2.64
1140915	Oil (1 Gal.) 300 Viscosity	.66



## BELTS

**M**ADE of the finest materials, pre-stretched and aged, Frigid-  
aire belts keep your equipment operating at highest efficiency.  
Every belt is rigidly inspected and tested on pulleys identical to  
those on which they are to be used.



Piece No.	DESCRIPTION	Outside Lgth. in Inches	Net Price
635576	For application, see Pages 38, 39, 40, 41, 42	37	\$ .60
635610	For application, see Pages 38, 39, 40, 41, 42	38	.61
635640	For application, see Pages 38, 39, 40, 41, 42	39	.62
635612	For application, see Pages 38, 39, 40, 41, 42	40	.65
618256	For application, see Pages 38, 39, 40, 41, 42	42 <sup>29</sup> / <sub>32</sub>	.48
618257	For application, see Pages 38, 39, 40, 41, 42	43 <sup>3</sup> / <sub>8</sub>	.48
621445	For application, see Pages 38, 39, 40, 41, 42	44 <sup>7</sup> / <sub>8</sub>	.48
633482	FA-125-P	45	.48
621442	A-125-P, F-OAW, 1-AW	45 <sup>15</sup> / <sub>16</sub>	.48
616008	For application, see Pages 38, 39, 40, 41, 42	47 <sup>1</sup> / <sub>8</sub>	.66
98475	A, AW, B, BP, SC, AB-133, FABS-133, OAW	47 <sup>19</sup> / <sub>64</sub>	.48
617069	For application, see Pages 38, 39, 40, 41, 42	48 <sup>1</sup> / <sub>8</sub>	.60
635645	For application, see Pages 38, 39, 40, 41, 42	49	1.15
617070	For application, see Pages 38, 39, 40, 41, 42	49 <sup>3</sup> / <sub>8</sub>	.66
635234	For application, see Pages 38, 39, 40, 41, 42	51	1.22
619711	P	55	.78
636157	For application, see Pages 38, 39, 40, 41, 42	55	1.28
635456	For application, see Pages 38, 39, 40, 41, 42	56	1.28
616009	K, L, A-233, A-233-E, FAS-233, FAS-233-E	56 <sup>1</sup> / <sub>16</sub>	.78
635457	For application, see Pages 38, 39, 40, 41, 42	57	1.28
635613	For application, see Pages 38, 39, 40, 41, 42	58	1.28
635646	For application, see Pages 38, 39, 40, 41, 42	59	1.15
635647	For application, see Pages 38, 39, 40, 41, 42	61	1.32
616007	G, N, O, Y, W-233, W-350, A-375, FA-275 (Before Serial 1927281)	62 <sup>1</sup> / <sub>2</sub>	.78
635614	For application, see Pages 38, 39, 40, 41, 42	63	1.32
635615	For application, see Pages 38, 39, 40, 41, 42	64	1.45
635616	For application, see Pages 38, 39, 40, 41, 42	65	1.45
633289	G, N, O, Y, W-233, W-360, A-375, FA-275 (After Serial 1927281)	65 <sup>13</sup> / <sub>16</sub>	1.02
635617	For application, see Pages 38, 39, 40, 41, 42	66	1.45
620276	R, U, W-475, A-4100, FW-375, FA-3100	67	1.02
635624	For application, see Pages 38, 39, 40, 41, 42	67	1.45
635625	For application, see Pages 38, 39, 40, 41, 42	68	1.45
635626	For application, see Pages 38, 39, 40, 41, 42	69	1.45
635748	For application, see Pages 38, 39, 40, 41, 42	70	1.45
101508	C Compressor when using Single Pulley	70 <sup>7</sup> / <sub>8</sub>	1.20
615704	C Compressor when using Double Pulley	71	1.20
615704	D, W-5100, A-5150, FW-4100, FA-4150	71	1.20
635749	For application, see Pages 38, 39, 40, 41, 42	71	1.45
634097	For application, see Pages 38, 39, 40, 41, 42	82	1.72
633825	For application, see Pages 38, 39, 40, 41, 42	84	1.72
634098	For application, see Pages 38, 39, 40, 41, 42	86	1.80
640323	For application, see Pages 38, 39, 40, 41, 42	88	1.80
640462	For application, see Pages 38, 39, 40, 41, 42	93	1.90
640880	For application, see Pages 38, 39, 40, 41, 42	99	2.06





## SULPHUR DIOXIDE AND DICHLORODIFLUOROMETHANE

ALL cylinders of SO<sub>2</sub> (Sulphur Dioxide) or F-12 refrigerant (dichlorodifluoromethane) should be ordered direct from your Distributing Headquarters. Also, empty cylinders may be returned for refill to your Distributor.

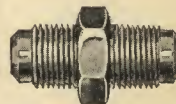
No expense is spared in making sure that SO<sub>2</sub> and F-12 are the purest products modern chemical engineering can produce. Upon arrival at the Frigidaire factory, every ounce of it is re-distilled . . . insuring an absolutely "dry" refrigerant . . . no dirt to clog screens . . . no moisture to cause corrosion.

Piece No. SO <sub>2</sub> Container	Capacity	Piece No. SO <sub>2</sub> Refrigerant	Contents	Net Price
161049	10 lbs.	168283	10 lbs.	\$ 2.40
161137	35 lbs.	168280	35 lbs.	7.00
161109	150 lbs.	168284	150 lbs.	24.00

Piece No. F-12 Container	Capacity	Piece No. F-12 Refrigerant	Contents	Net Price
161321	10 lbs.	162577	9½ lbs.	\$ 5.60
161322	35 lbs.	162578	33 lbs.	17.16
161333	150 lbs.	162579	140 lbs.	67.20

## MISCELLANEOUS PARTS

Frigidaire precision-built brass fittings, tin plated, are made from the highest quality materials obtainable. Every flare nut, tee and elbow is forged from high-grade brass . . . a most important and desirable feature. Keep a stock of these various parts on hand so that you will be ready for any emergency.



## CONNECTORS

Piece No.	Description	Net Price
41897	1/4 P. Hose Conn.-----	\$ .29
101816	1/4 F. x 1/4 P.-----	.08
EA-19797	1/4 F. x 1/4 F.-----	.10
EA-6758	1/4 P.-----	.34
EA-12911	3/8 F. x 3/8 F.-----	.14
99956	3/8 P. x 3/8 P.-----	.23
619677	3/8 P. x 3/8 F.-----	.20
635912	1/2 F. x 1/2 P.-----	.20
EA-16104	1/2 F. x 1/2 F.-----	.20
SA-128	1/2 P. x 1/2 P.-----	.30
EA-50035	5/8 F. x 5/8 F.-----	.34





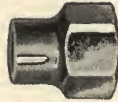
## ELBOWS

Piece No.	Model	Net Price
99946	$\frac{1}{4}$ P. x $\frac{1}{4}$ P.-----	\$ .20
99952	$\frac{1}{4}$ F. x $\frac{1}{4}$ F.-----	.14
616435	$\frac{1}{4}$ F. x $\frac{1}{4}$ P.-----	.14
617207	$\frac{1}{4}$ P. Female x $\frac{1}{4}$ P. Male-----	.20
622584	$\frac{1}{4}$ F. Female x $\frac{1}{4}$ F. Male-----	.30
101183	$\frac{3}{8}$ F. x $\frac{3}{8}$ P.-----	.25
622022	$\frac{3}{8}$ F. x $\frac{3}{8}$ F.-----	.22
EA-16229	$\frac{1}{2}$ F. x $\frac{1}{2}$ F.-----	.30
622575	$\frac{1}{2}$ F. Female x $\frac{1}{2}$ F. Male-----	.40
634073	$\frac{1}{2}$ F. x $\frac{1}{2}$ P.-----	.40
EA-50031	$\frac{5}{8}$ F. x $\frac{5}{8}$ F.-----	.42



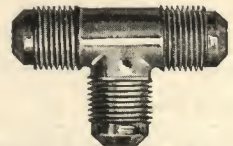
## DEADHEADS

Piece No.	Description	Net Price
98959	$\frac{1}{4}$ "-----	\$ .01 Each
99223	$\frac{3}{8}$ "-----	.90 Per C
98960	$\frac{1}{8}$ "-----	.89 Per C
633795	$\frac{5}{8}$ "-----	.04 Each



## FLARE NUTS

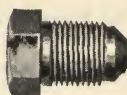
Piece No.	Description	Net Price
101815	$\frac{1}{4}$ "-----	\$ .07
617748	$\frac{3}{8}$ "-----	.08
617747	$\frac{1}{2}$ "-----	.11
633738	$\frac{5}{8}$ "-----	.17
616479	$\frac{1}{4}$ " Frost Proof-----	.07
EA-51809	$\frac{3}{8}$ " Frost Proof-----	.08
636998	$\frac{1}{2}$ " Frost Proof-----	.11
637000	$\frac{5}{8}$ " Frost Proof-----	.17



## TEES

Piece No.	Description	Net Price
619903	$\frac{1}{4}$ F. x $\frac{1}{4}$ F. x $\frac{1}{4}$ F.-----	\$ .20
633483	$\frac{1}{4}$ F. x $\frac{1}{4}$ F. x $\frac{1}{4}$ P.-----	.32
101181	$\frac{3}{8}$ F. x $\frac{3}{8}$ F. x $\frac{3}{8}$ P.-----	.42
EA-12912	$\frac{3}{8}$ F. x $\frac{3}{8}$ F. x $\frac{3}{8}$ F.-----	.26
619902	$\frac{1}{2}$ F. x $\frac{1}{2}$ F. x $\frac{1}{2}$ F.-----	.36
620241	$\frac{1}{2}$ F. x $\frac{1}{2}$ F. x $\frac{1}{2}$ P.-----	.59
EA-53326	$\frac{5}{8}$ F. x $\frac{5}{8}$ F. x $\frac{5}{8}$ F.-----	.56





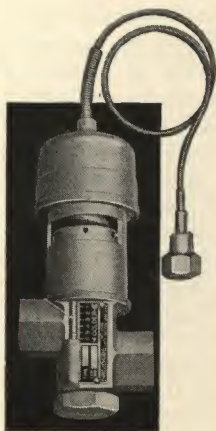
## PLUGS

Piece No.	Description	Net Price
616150	1/8" P.-----	\$ .06
96287	1/4" P.-----	.08
42049	3/8" P.-----	.14
100649	1/2" P.-----	.18
EA-19799	1/4" F.-----	.05
100007	3/8" F.-----	.08
98005	1/2" F.-----	.13
SA-3016	5/8" F.-----	.22



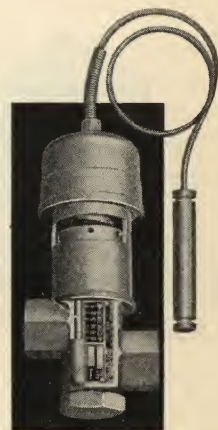
## REDUCERS

Piece No.	Description	Net Price
EA-16941	1/2" to 3/8"-----	\$ .30
EA-17311	3/8" to 1/4"-----	.24
EA-17444	3/8" to 1/2"-----	.38
616059	1/2" to 1/4"-----	.23
99955	3/8" F. to 3/4" P.-----	.22
101034	3/4" P. to 1/2" P.-----	.30



## TEMPERATURE AND PRESSURE CONTROL VALVES

VALVES will improve operating conditions where it is desired to maintain different temperature in different pieces of equipment on one condensing unit. Therefore, they may be used in some cases to improve operating conditions on equipment already sold. Also where additional equipment is added.



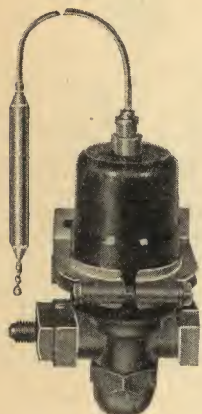
Piece No.	Type	Application	Range	Net Price
1130044	TRV-10	Ice Cream Cabinets—Frozen Foods-----	-15° to +15°	\$ 7.92
EM-3549	TRV-20	Commercial Coils-----	+10° to +30°	7.92
1130043	TRV-30	Ice Formation—Soda Fountains-----	+28° to +48°	7.92
EM-3547	PRV-10	Back Pressure Control-----	5 lbs. to 40 lbs.	7.92
1132018	PRV-20	Soda Fountain and Beverage-----	30 lbs. to 48 lbs.	7.92
1130205	ERV-10	Forced Air Coolers (SO <sub>2</sub> )-----	5" to 20"	7.20
1130206	ERV-20	Forced Air Coolers (F-12)-----	15 lbs. to 40 lbs.	7.20
EM-6016	HPRV	High Pressure Relief-----	175 lbs. to 300 lbs.	7.32





## THERMOSTATIC AND PRESSURE EXPANSION VALVES

### FRIGIDAIRE THERMOSTATIC EXPANSION VALVES



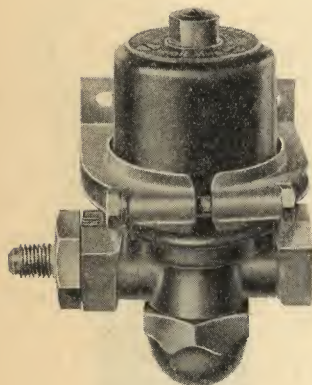
**T**HE thermostatic expansion valve is a temperature operated liquid control device. Its general construction is similar to that of the automatic expansion valve. However, its operation is radically different. The flow of refrigerant to the evaporator is controlled in such a manner that all of the evaporator surface is being constantly used. This allows the compressor to operate at a variable suction pressure, similar to that obtained from the flooded evaporator. Thus, the refrigeration requirements govern to a large extent the suction pressure.

The advantages of the thermostatic expansion valve are as follows:

1. Permits multiplexing of direct expansion evaporators.
2. Permits the use of either low pressure or thermostatic controls.
3. Permits the use of suction pressure control valves.
4. Controls suction pressure in accordance with refrigeration demands, resulting in more efficient use of evaporator surface.
5. Eliminates frosted suction lines which result from load variations.

Model	Piece No.	Range	Inlet Connection	Outlet Connection	Application	Net Price
TEV-10	1130195	15#-17"	1/4" Flare	1/2" Fem. Pipe	SO <sub>2</sub> Commercial	\$ 6.30
TEV-20	1130196	51#-10"	3/8" Flare	1/2" Fem. Pipe	F-12 Commercial	6.30
TEV-25	1130197	51#-10"	3/8" Fem. Pipe	1/2" Fem. Pipe	F-12 Air Conditioning	6.30
TEV-30	1130198	51#-5#	1/2" Flare	1/2" Fem. Pipe	F-12 Com. (large capacity)	6.30
TEV-35	1130199	51#-5#	3/8" Fem. Pipe	1/2" Fem. Pipe	F-12 Air Cond. (large capcy.)	6.30
PEV-10	1130200	2#-20#	1/4" Flare	1/2" Fem. Pipe	SO <sub>2</sub> Water Cooling	7.92
PEV-20	1130201	10#-40#	3/8" Flare	1/2" Fem. Pipe	F-12 Water Cooling	7.92

### FRIGIDAIRE AUTOMATIC EXPANSION VALVES



A refrigerant control valve is the dividing point between the high and low pressure side of a refrigeration system. In addition, the purpose of a refrigerant control valve is to control the quantity of liquid refrigerant admitted into the evaporator when the compressor is operating. A refrigerant control valve is not, and cannot be used as a means of controlling refrigerator temperatures. Refrigerator temperatures must be controlled by a switch or a temperature control valve which operates independently of the refrigerant control valve. In the flooded system the flow of liquid refrigerant is controlled by means of a float valve operated by a change in liquid level in the flooded evaporator. With this type of control a definite quantity of liquid is in the evaporator at all times. In the automatic expansion system the refrigerant flow is controlled by an automatic expansion valve. With this type of valve the flow of liquid refrigerant to the evaporator is controlled by the pressure and temperature existing in the evaporator and the setting on the expansion valve. Just as the float valve is the entrance or gateway to the flooded evaporator, so is the expansion valve the gateway to the expansion evaporator.

Model	Piece No.	Setting	Openings		Application	Net Price
			Inlet	Outlet		
AEV-10	1130192	17"-12#	1/4" Flare	1/2" Fem. Pipe	SO <sub>2</sub> and F-12 Commercial	\$ 4.50
AEV-12	1130346	17"-12#	1/4" Flare	3/8" Fem. Pipe	Ice Cream	4.50
AEV-15	1130323	8#-14#	1/4" Flare	3/8" Fem. Pipe	SO <sub>2</sub> Water Cooling	4.50
AEV-20	1130193	2#-24#	3/8" Flare	1/2" Fem. Pipe	SO <sub>2</sub> and F-12 Commercial	4.50
AEV-25	1130345	29 1/2#-42#	1/4" Flare	3/8" Fem. Pipe	F-12 Water Cooling	4.50
AEV-30	1130194	15#-48#	1/2" Flare	1/2" Fem. Pipe	F-12 Commercial	4.50

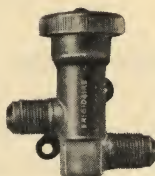




## TWO AND THREE-WAY PACKLESS VALVES

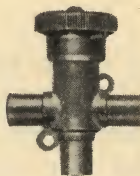
### Two-Way Line Shut-Off Valve

A high quality valve made of the finest materials used for multiple installations. Valve can be furnished with either sweat or flared tube connection.



### Three-Way Shut-Off Valve

Used for riser valve and for multiple installations. The valve stem opens and closes the branch outlet. All outlets for flared tube or sweat connection.



## VALVES FOR FLARE CONNECTIONS

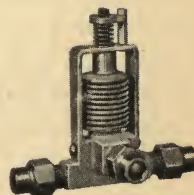
Piece No.	Description	Net Price
1133561	1/2" Tee Valve (Flare).....	\$ 1.86
1133563	1/4" Tee Valve (Flare).....	1.86
1133562	1/4" Two Way Valve (Flare).....	1.74
1133560	1/2" Two Way Valve (Flare).....	1.74
SA-3450	1 1/4" Shut-off Valve.....	30.00
SA-3447	3/4" Shut-off Valve.....	7.20
36100	1/2" Shut-off Valve (Expansion Type Coils).....	1.32
1133558	5/8" Two-Way (Flare).....	2.40
1133559	5/8" Tee Valve (Flare).....	2.58

## VALVES FOR SWEAT CONNECTIONS

Piece No.	Description	Net Price
1133991	3/8" Two-Way Valve.....	\$ 1.86
1133993	1/2" Two-Way Valve.....	1.86
1133995	5/8" Two-Way Valve.....	2.28
1133997	3/4" Two-Way Valve.....	2.28
1133992	3/8" Tee Valve.....	1.98
1133994	1/2" Tee Valve.....	1.98
1133996	5/8" Tee Valve.....	2.58
1133998	3/4" Tee Valve.....	2.58

## TWO-TEMPERATURE AUTOMATIC REGULATING VALVE

The Two-Temperature Automatic Regulating Valve makes possible the duplexing of water and beverage coolers with ice cream equipment. This Frigidaire Precision-Built product is easily installed, can be quickly adjusted, will give many seasons of trouble-free, positive operation.



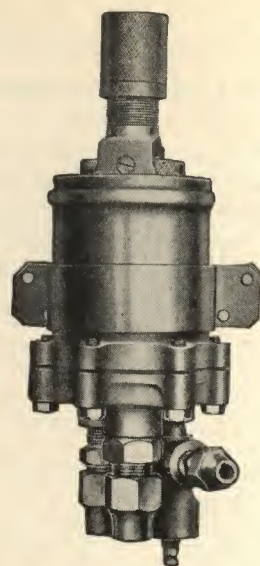
Piece No.	Description	Net Price
1131023	Glycerin Cup Type.....	\$ 6.90





## TWO-TEMPERATURE, SNAP-ACTION VALVE

For obtaining automatic defrosting of finned refrigerator, case or counter coils duplexed with an ice cream cabinet, the Snap-Action Valve is a necessity. The Frigidaire Precision-Built Snap-Action Valve is readily installed and temperature adjustments can be quickly and easily made.



Piece No.	Description	Net Price
1130217	For F-12 or SO <sub>2</sub> .....	\$11.22

## DEHYDRATORS



**T**HIS new type Dehydrator can be used to remove moisture from either dichlorodifluoromethane, sulphur dioxide or methyl-chloride systems. It is to be used with each new commercial or air conditioning installation in order to remove any moisture present. This dehydrator is to be used in the liquid line approximately one week to ten days on sulphur dioxide and two weeks on dichlorodifluoromethane, after the job has started. After this period the dehydrator must be removed and reoperated for a new application. The dehydrating agent used in this dehydrator can be purchased separately.

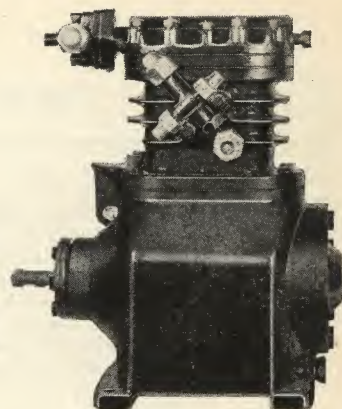
Piece No.	Description	Net Price
EC-43290	Dehydrator.....	\$ 5.75
SA-3677	Dehydrator Agent.....	.32



## CONDENSING UNIT BODIES AND PARTS

### CONDENSING UNIT BODIES

**F**RIGIDAIRE Precision-Built condensing unit bodies contain a sufficient amount of refrigerant to insure complete dryness, a characteristic very essential in a satisfactory operation of a condensing unit. Equipped with valves so that the bodies can be changed on the unit, without losing the charge of refrigerant.



Piece No.	Model	Net Price
85440	A-B	\$39.96
86804	AW	39.96
84156	BP, S	39.96
70608	G	39.96
84156	SC (Replaced by 85440 after Serial No. 769317)	39.96
87489	A-125-P, A-125-E, AB-133, AA-120, A-125, A-120-L, A-125-L (Two-piece Body)	26.16
89303	FA-125-P, FA-125-E (Two-piece Body)	26.16
70610	K, P	47.22
70611	L	47.22
70607	N, O	55.50
86851	R, A-4100 (Replaced by 89512 after Serial No. 1927281)	65.34
86850	U, W-475 (Replaced by 89515 after Serial No. 1927281)	58.80
85425	D, A-5150 (Replaced by 89508 after Serial No. 1927281)	65.34
85343	W-5100 (Replaced by 89516 after Serial No. 1927281)	65.34
89528	A-233, A-233-E	47.22
89344	FAAS120, FAS125, FABS133	26.16
87469	W-233 (Replaced by 89513 after Serial No. 1927281)	47.22
87470	W-350 (Replaced by 89514 after Serial No. 1927281)	58.80
89506	A-375	58.80
89318	FAS-233, FAS-233-E	47.22
89393	FWS-233	47.22
89389	FW-250	58.80
89373	FA-275	58.80
89399	FW-375	58.80
89384	FA-3100	65.34
89386	FW-4100	65.34
89381	FA-4150	65.34
84231	C (Replaced by 85343 after Serial No. 1356010)	65.34
1121659	H-256-B, 1-AB, 1-AA	26.16
1131581	AA120-A125-AB133-A125E (N.S. one-piece body)	26.16
1131651	FA125E-FA125P (N.S. one-piece body)	26.16
1131779	A-120-L, 1-AW (One-piece Body)	26.16
1131921	2C-W2C	33.66
1131922	3D-W3D-3-CE	58.80
1131965	4E	65.34
1131967	FW6O-FW6H-FW6J-F6O	75.90
1131968	W4E	65.34
*1131979	W5F-5F	65.34
*1131980	W6G-6G-6O	75.90
1133018	2CE	33.66
1133042	1A-1B-1BE-1C-1BW	26.16
1133160	FW5G-F5G	65.34
*1133168	FW4F-F4F	65.34
1133178	FW3E-F3E	58.80
1133221	F1CC-FW1C	26.16
1133396	F1B-F1BP-F1BE-F1C-F1CP-HF1C	26.16
1133394	F2CE	33.66
1133395	F2D-FW2D	33.66
1133615	FH-206-P, FH256-P, F-OAP, F-OAB	26.16
1133806	OAW	26.16
1133817	H-206-B, OAB	26.16
1133999	F-OAW	26.16
1134000	F-OBW	26.16





## CONDENSING UNIT BODIES—(Continued)

Piece No.	Model	Net Price
1134021	F1CC, FW1C (with solid pistons)-----	26.16
1134022	FOAP, FOBP (with solid pistons)-----	26.16
1134023	F1C (with solid pistons)-----	26.16
1134024	OBB, OBC (with solid pistons)-----	26.16
1134029	F1CP, (with solid pistons)-----	26.16
1134030	OA (with solid pistons)-----	26.16
1134033	FOA (with solid pistons)-----	26.16
1134035	FOAW, FWOAW (with solid pistons)-----	26.16
1134036	1B, 1BE, 1C (with solid pistons)-----	26.16
1134150	F2CP-----	33.66
1134186	FOBE, FOB (with solid pistons)-----	26.16
1134349	FWOBW (with solid pistons)-----	26.16
*1131979	Replaced by 1134046 after Serial No. 11241976-----	65.34
*1131980	Replaced by 1134040 after Serial No. 11343734-----	75.90
*1133168	Replaced by 1134043 after Serial No. 1077663-----	55.50

## CYLINDERS



Of select gray iron. No sand holes or other flaws. Tested under water by high pressure air. Inside walls precision-ground to the exacting limit of .0005 of an inch . . . insuring perfect fit with pistons. Outside surface finished with high-gloss black or gray enamel (black for SO<sub>2</sub>, gray for F-12). Heat treated.

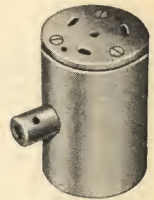
Piece No.	Model	Net Price
98494	A, AW, B, BP, G, S, SAE, SAU, SC-----	\$ 5.70
100697	C, D, W-5100, A-5150-----	7.50
98979	K, L, P, Y-----	6.18
98304	N, O-----	7.68
620260	R, U, W-475, A-4100, FW-4100, FA-4150-----	7.08
*622088	FA-125-P, AB-133, FA-125-E, FABS-133, A-125-E, AA-120, A-125, AB-133, A-120-L, A-125-L, FAAS-120, FAS-125, FABS-133-----	4.02
621564	A-233E, A-233-----	6.06
621693	W-233, FW-250, FA-275-----	6.06
621657	W-350, A-375, FW-375, FA-3100-----	6.06
622683	FAS-233, FAS-233-E-----	6.06
624376	AA-120, A-125, FA-125-E, AB-133, A-125-E, FA-125-P, A-120-L, A-125-L, 1AW, H256-B, 1-AB-----	6.42
635368	1A, 1B, 1BE, 1C, F1B, F1BP, F1BE, F1C, F1CC, FW1C, 1BW, F1CP, HF1C-----	4.38
636292	OAW, H206-B, FH206-P, FH256-B, OAB, FOA-P, FOB-P, F-OAW, F-OBW-----	4.50
1131886	2C, 2CE-W2C-F2CE-F2D-FW2D, F2CP-----	6.18
1131887	3D, W3D-F3E-FW3E-3CE-----	6.54
1131890	4E-W4E-----	9.84
1131891	5F, W5F-F5G, FW5G-----	9.84
1131892	6G-6O-W6G-F6O-FW6O-FW6H-FW6J-----	11.58
1133159	F4F-FW4F-----	10.56
630712	OBB, OBC, FOAP, FOAW, FOBP, FWOAW, (with solid pistons)-----	4.08
636985	1B, 1BE, 1C, F1C (with solid pistons)-----	4.32
636986	F1CP, FW1C, (with solid pistons)-----	4.92
636990	OA, FOA, FOBE, FOB (with solid pistons)-----	4.26
637504	FWOBW (with solid pistons)-----	4.20

\*622088 Cylinder replaced by 623216 after Serial No. 1854502----- 4.02



## PISTONS

Cast from select gray iron. Heat treated and precision-ground to the exacting limit of .0005 of an inch. Every piston comes with a pin individually selected to fit it perfectly. Pins are of best quality steel . . . also tempered to exactly the right hardness in Frigidaire's modern treating department. Limit of fit between piston and pin is .0005 of an inch—insuring quietness, long life.



Piece No.	Model	Net Price
87430	A, AW, B, BP, G, SC	\$ 1.38
87431	K, L, P, Y	1.74
87432	N, O	2.46
†89301	A-125-P, FA-125-P, FA-125-E, AB-133, FABS-133, A-125, A-125-E, AA-120, A-120-L, A-125-L, (Two-piece Body)	1.38
89337	FAS-233, FAS-233-E, FWS-233	1.92
89397	FW-250, FA-275, A-233, A-233-E, W-233	2.58
89398	FW-375, FA-3100, FW-4100, FA-4150, R, U, W-350, A-375, W-475, A-4100	2.82
89532	C, D, W-5100, A-5150	2.94
89540	A-125, A-125-E, AB-133, FA-125-E, FA-125-P (Use with straight connecting rod)	1.38
89540	1A, 1B, 1BE, 1C, F1B, F1BP, F1BE, F1C, F1CC, FW1C, 1-BW, F-1-CP	1.38
89548	2C, 2CE, 3D, W2C, W3D, F2CE, F2D, F3E, FW2D, FW3E, 3CE, F2CP	2.58
89544	AA-120, A-125, FA-125-E, AB-133, A-125-E, A-120-L, A-125-L, FA-125-P, 1AA, 1AW, H-256B, 1AW, (One-piece Body)	1.39
89542	4E, W4E, F4F, FW4F	2.82
89543	5F, 6G, 6O, W5F, W6G, F5G, F6O, FW5G, FW6O, FW6H, FW6J	2.94
89599	OAB, OAW, FOA-P, H206-B, FOB-P, FH-206-P, FH-256-P, F-OAW, F-OBW	1.02
SA-3693	OA, OBB, OBC, FOA, FOAP, FOBP, FOAW, FOBE, FWOAW, FWOBW, FOB (with solid pistons)	.78
SA-3694	1B, 1BE, 1C, F1C, F1CC, F1CP, FW1C, (with solid pistons)	.78
†89301 Piston replaced by 89522 on SO <sub>2</sub> compressors only		1.38

## PISTON PINS



Of best quality steel. Heat treated. Precision-ground to the exacting limit of .0005 of an inch. Piston pins .002 oversize will be ground on special request.

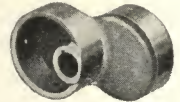
Piece No.	Model	Net Price
41004	A, AW, B, BP, G, SC	\$ .14
615975	C, D, W-5100, A-5100	.20
615687	K, L, Y, P	.18
101744	N, O	.18
620232	R, U, W-350, A-375, W-475, A-4100, FW-375, FA-3100, FW-4100, FA-4150	.20
621415	AA-120, A-125, A-120-L, A-125-L, FAAS-120, FAS-125, A-125-P, FA-125-P, A-125-E, AB-133, FA-125-E, FABS-133, FW-1C	.12
621554	A-233, A-233-E, W-233, FW-250, FA-275	.23
622677	FAS-233, FAS-233-E, FWS-233	.23
621415	1A-1B-1BE-1C-F1B-F1BP-F1BE-F1C-F1CC-FW1C, H256-B, 1AW, 1BW, F1CP, 1AB	.12
636294	H-206-B, FH-206-P, FH-256-P, OAW, OAB, FOA-P, FOB-P, F-OAW, FOBW	.12
1131883	2C-2CE-3D-W2C-W3D-F2CE-F2D-F3E-FW2D-FW3E-3CE, F2CP	.26
1131884	4E-W4E-F4F-FW4F	.40
1131885	5F-6G-6O-W5F-W6G-F5G-F6O-FW5G-FW6O-FW6H-FW6J	.47
630720	OA, OBB, OBC, FOA, FOAP, FOBP, FOAW, FOBE, FWOAW, FWOBW, FOB (with solid pistons)	.11
636983	1B, 1BE, 1C, F1C, F1CC, F1CP, FW1C, (with solid pistons)	.10





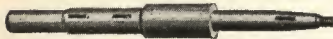
## ECCENTRICS

Cast from iron specially selected for its strength and bearing surface qualities. Bearing surface precision-ground to the exacting limit of .0005 of an inch. Heat treated. Carefully inspected.



Piece No.	Model	Net Price
97006	A, AW, B, BP, G, SC-----	\$1.44
99002	K, L, P, Y-----	1.74
98312	N, O-----	1.80
621413	AA-120, A-125, A-125-E, A-125-P, AB-133, FA-125-E, A-120-L, A-125-L----- Replaced by 1131155 after Serial No. 1854502.	1.26
623060	FAAS-120, FAS-125, FABS-133----- Replaced by 1121004 after Serial No. 1854502.	1.26
1121631	AA-120, A-125, FA-125-E, AB-133, A-125-E, FA-125-P, (Used with one-piece body) A-120-L, A-125-L-----	1.68
1123095	1A-1B-1BE-1C-F1B-F1BP-F1C-F1CC-FW1C, FH-206-P, FH256-P, F-1-CP, OAW, OAB, H206-B, H256-B, 1AB, 1AW, 1BW, FOAP, FOBP, F-OAW, F-OBW-----	1.68
1123095	A-120, A-125, FA-125-E, AB-133, A-125-E, FA-125-P (Used with straight type rod) A-120-L, A-125-L-----	1.68
1125771	OA, OBB, OBC, 1B, 1BE, 1C, FOA, FOAP, FOBP, FOAW, FOBE, FWOAW, FWOBW, FOB, F1C, F1CC, F1CP, FW1C (with solid pistons)-----	1.20

## ECCENTRIC SHAFT



Pack-hardened steel. Bearing surface ground to the exacting limit of .0005 of an inch. Case-hardened, precision-ground, highly-polished bearing surface for stuffing-box seal. Carefully inspected.

Piece No.	Model	Net Price
622288	A, AW, B, BP, G, SC-----	\$1.02
98311	K, L, N, O, P, Y-----	1.74
622288	AA-120, FA-125-P, A-125-E, AB-133, FA-125-E, FABS-133, A-120-L, A-125-L, FAS-125,-----	1.02
624374	AA-120, A-125, FA-125-E, AB-133, A-125-E, FA-125-P (Used with one piece body) A-120-L, A-125-L-----	1.14
626974	A-125, FA-125-E, AB-133, A-125-E, FA-125-P (Used with straight type rod) AA-120, A-120-L, A-125-L-----	1.14
626974	1A-1B-1BE-1C-F1B-F1BP-F1BE-F1C-F1CC-FW1C, OAW, H206-B, H256-B, 1-AW, 1BW, FH-206-P, FH-256-P, F1CP, OAB, 1AB, FOAP, FOBP, F-OAW, F-OBW, OA, OBB, OBC, FOA, FOBE, FOB, FWOBW, F1CP-----	1.14

## CRANKSHAFT

Drop-forged, close-texture steel. Bearing surfaces ground to the exacting limit of .0005 of an inch. Bearing surface for stuffing-box seal is case-hardened, precision-ground, highly polished. Heat treated. Carefully inspected.



Piece No.	Model	Net Price
633895	C, D, W-5100, A-5150-----	\$ 4.50
620264	U, W-475, A-4100, FW-4100, FA-4150-----	4.50
621532	A-233, A-233-E, W-233, W-350, A-375, FAS-233, FAS-233-E, FWS-233, FW-250, FA-275, FW-375, FA-3100-----	4.38
634998	2C-2CE-W2C-F2CE-F2D-FW2D, F2CP-----	4.50
634999	3D-W3D-F3E-FW3E-3CE-----	4.50
634867	4E-5F-W4E-W5F-F4F-F5G-FW4F-FW5G-----	5.10
634868	6G, 60, W6G, F60, FW60, FW6H, FW6J-----	4.86



## CRANKCASE

Select cast iron. Free from sand holes or other flaws. Cleaned and air tested by modern methods. Outside surface finished with high-gloss black or gray baked enamel (black for SO<sub>2</sub>, gray for F-12). Heat treated.

Piece No.	Model	Net Price
96931	A, AW, B, BP, G, SC	\$ 5.10
620270	C, R, D, U, W-475, A-4100, W-5100, A-5150	9.42
98303	K, L, N, O, P, Y	6.06
621461	FA-125-P, A-125, AB-133, FA-125-E, FABS-133	5.70
621573	A-233, A-233-E, W-233, W-350, A-375, FWS-233, FW-250, FA-275, FW-375, FA-3100	6.06
633263	FW-4100, FA-4150	9.42
624376	A-125, FA-125-E, AB-133, A-125-E, FA-125-P (Used on one-piece body) AA-120, A-120-L, A-125-L, 1AW, H-256-B, 1AB	6.42
635368	1A-1B-1BE-1C-F1B-F1BP-F1BE-F1C-F1CC-FW1C, 1-BW, F-1-CP	4.38
636292	OAW, H-206-B, FH-206-P, FH256-P, OAB, F-OAP, F-OBPF-OAW, F-OBW	4.50
1131886	2C-2CE-W2C-F2CE-F2D, FW2D, F2CP	6.18
1131887	3D-W3D-F3E, FW3E-3CE	6.54
1131890	4E-W4E	9.84
1131891	5F-W5F-F5G-FW5G	9.84
1131892	6G-6O-W6G-F6O-FW6O-FW6H-FW6J	11.58
1133159	F4F-FW4F	10.56
630712	OBB, OBC, FOAP, FOBP, FOAW, FWOAW (with solid pistons)	4.08
636985	1B, 1BE, 1C, F1C (with solid pistons)	4.32
636986	F1CP, FW1C, (with solid pistons)	4.92
636990	OA, FOA, FOBE, FOB (with solid pistons)	4.26
637504	FWOBW (with solid pistons)	4.20

## RINGS

All rings undergo special tempering process to insure proper flexibility. Carefully ground. Rigidly inspected.



Piece No.	Model	Net Price
617746	C, D, W-5100, A-5150	\$ .12
99009	K, L, P, Y, A-233-E, A-233, W-233, FW-250, FA-275	.10
98320	N, O, R, U, W-350, A-375, W-475, A-4100, FW-375, FA-3100, FW-4100, FA-4150	.08
622679	FAS-233, FAS-233-E, FWS-233	.10
635099	2C, 2CE, 3D, W2C, W3D, F2CE, F2D, F3E, FW2D, FW3E, 3-CE, F2CP (2 Rings)	.10
98320	4E, W4E, F4F, FW4F	.08
634910	5F, 6G, 6O, W5F, W6G, F5G, F6O, FW5G, FW6O, FW6H, FW6J	.10
635927	(Same usage as 635099) Three-Ring Type	.08

## CONNECTING RODS

Made either of high-strength cast iron or drop-forged steel. Both have great tensile strength. Heat treated. Carefully machined. Rigidly inspected.



Piece No.	Model	Net Price
97026	A, AW, B, BP, G, SC	\$ 1.20
85291	C, D, W-5100, A-5150	2.34
98996	K, L, P, Y	1.32
98314	N, O	1.38
87574	R, U, W-475, A-4100, FW-4100, FA-4150	2.34
622090	FA-125-P, A-125-E, AB-133, FA-125-E, AA-120, A-120-L, A-125-L	1.14
88393	A-233, A-233-E, W-233, FAS-233, FAS-233-E, FWS-233, FW-250, FA-275	1.98





## CONNECTING RODS—(Continued)

Piece No.	Model	Net Price
88449	W-350, A-375, FW-375, FA-3100	1.98
623061	FABS-133, FAAS-120, FAS-125	1.14
624470	AA-120, A-125, FA-125-E, AB-133, A-125-E, FA-125-P (Used with one-piece body) A-120-L, A-125-L, H-163, H-203, H-253, H-333	.78
626971	AA-120, A-125, FA-125-E, AB-133, A-125-E, FA-125-P (Straight type rod) A-120-L, A-125-L	.60
626971	1A-1B-1BE-1C-F1B-F1BP-F1BE-F1C-F1CC-FW1C, 1AW, H256-B, 1BW, F-1-CP, 1AB	.60
636300	OAW, H-206-B, FH-206-P, FH-256-P, OAB, F-OA-P, FOB-P, F-OAW, F-OBW	.29
1131893	2C-2CE-3D-W2C-W3D-F2CE-F2D-F3E-FW2D-FW3E-3-CE, F2CP	1.98
1131894	4E-5F-W4E-W5F-F4F-F5G-FW4F-FW5G	2.34
1131895	6G-6O-W6G-F6O-FW6O-FW6H-FW6J	2.34
630713	OA, OBB, OBC, 1B, 1BE, 1C, FOA, FOAP, FOBP, FOAW, FOBE, FWOAW, FOB, FWOBW, F1C, F1CC, FW1C, F1CP (with solid pistons)	.42



## FLAPPER VALVES

Cast from selected, close-texture iron. Precision-ground and hand-honed. Valve seats tested with high pressure air. Carefully inspected, completely assembled ready for use.

Piece No.	Model	Net Price
36106	FA-3100, FA-4150	\$ 3.00
36108	FW-375, FW-4100	3.00
83185	K, L, N, O, P, R, Y, A-233, A-233-E, A-4100, FAS-233, FAS-233-E, FA-275	1.86
84391	D, A-5150	3.00
1121331	A, AW, B, BP, G, SC, A-125-E, A-125-P, FA-125-P, AB-133, FA-125-E, FABS-133, AA-120, A-125, A-120-L, A-125-L	1.74
85923	C, W-5100	3.00
87598	U, W-233, W-350, W-475, FWS-233, FW-250	3.00
1121629	H-206-B, H-256-B, OAW, 1AW, FH-206-P, FH-256-P, OAB, 1-AB, F-OAP, FOB-P, F-OAW	1.14
1133002	1A, 1B, 1BE, 1C, F1B, F1BP, F1BE, F1C, F1CC, FW1C, 1-BW, F-1-CP, F-OBW,	1.14
1131888	2C, 2CE, 3D, W2C, W3D, F2CE, F2D, F3E, FW2D, FW3E, 3CE, F2CP	1.86
1131816	4E, 5F, 6G, 6O, F4F, F5G, F6O, FW4F, FW5G, FW6O, FW6H, FW6J	3.42
1131817	W4E, W5F, W6G	3.42
1134182	OA, 1B, 1BE, 1C, FOA, FOBE, FWOBW, FOB, F1C, F1CC, FW1C, F1CP, with solid pistons)	2.04
1125773	OBB, OBC, FOAP, FOBP, FOAW, FWOAW, (with solid pistons)	2.04

## FLAPPER VALVE BUTTON

Flapper valve buttons must be durable—for they operate at every stroke of the pistons, transferring the spring tension to the reed and seat. Made from bakelized linen, these Precision-Built buttons provide proper valve operation at all times.



Piece No.	Model	Net Price
98370	K, L, N, O, P, R, Y, U, C, D, A-233, A-233-E, A-4100, FAS-233, FAS-233-E, FA-275, FA-3100, FA-4150, FW-375, FW-4100, A-5150, W-5100, W-233, W-350, W-475, FWS-233, FW-250	\$ .06



## FLAPPER VALVE REED AND SEAT

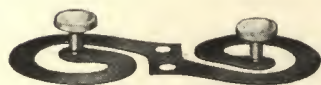
Reed and seat assemblies stamped from Ultra Superior Swedish Steel—the best known spring material. Mirror polished surface insures tight seal on valve seat at all times.



Piece No.	Model	Net Price
*83707	A, AW, B, BP, G, SC, A-125-E, A-125-P, FA-125-P, AB-133, FA-125-E, FABS-133, 1A, 1B, 1BE, 1C, F1B, F1BE, F1C, F1CC, FW1C, A-125, A-120, A-120-L, A-125-L, 1-AW, H-206-B, H-256-B, FH-206-P, FH-256-P, 1-BW, OAW, FICP, OAB, 1AB, F-OAP, FOBP, F-OAW, F-OBW, OA, OBB, OBC, FOA, FOBE, FWOAW, FWOBW, FOB, F1CP	\$ .11

\*83707 Replaced by 1125052 after Serial No. 1124300.

## FLAPPER VALVE SPRING AND BUTTONS



These springs, also stamped from Ultra Superior Swedish Steel, come to you with buttons in place—all ready to assemble on valve plates.

Piece No.	Model	Net Price
*85771	A, AW, B, BP, G, SC, A-125-E, A-125-P, FA-125-P, AB-133, FA-125-E, FABS-133, 1A, 1B, 1BE, 1C, F1B, F1BE, F1C, F1CC, FW1C, A-125, A-120-L, A-125-L, 1-AW, H-206-B, H-256-B, FH-206-P, FH-256-P, 1-BW, OAW, FICP, OAB, 1AB, FOA-P, FOB-P, F-OAW, F-OBW	\$ .13
1125775	OA, OBB, OBC, 1B, 1BE, 1C, FOA, FOAP, FOBP, FOAW, FOBE, FOB, FWOBW, F1C, F1CC, FW1C, F1CP, (with solid pistons)	.07

\*85771 Replaced by 1125053 after Serial No. 1124300.

## FLAPPER VALVE REED—(Polished)

Stamped from the same high-quality, Ultra Superior Swedish Steel. Mirror-polished surface insures tight seal on valve seat at all times.



Piece No.	Model	Net Price
633198 621060	D, A-5150, C, W-5100, FA-3100, FA-4150, FW-375, FW-4100, K, L, N, O, P, R, Y, U, A-233, A-233-E, A-4100, FAS-233, FAS-233-E, FA-275, W-233, W-350, W-475, FWS-233, FW-250	\$ .25 .25

## FLAPPER VALVE REED—(Unpolished)

Of the same Ultra Superior Swedish Steel, but not polished. These reeds are for use with the polished reed.



Piece No.	Model	Net Price
633199 98368	D, A-5150, C, W-5100, FA-3100, FA-4150, K, L, N, O, P, R, U, Y, A-233, A-233-E, A-4100, FAS-233-E, FA-275, W-233, W-350, W-475, FWS-233, FW-250	\$ .08 .04





## CYLINDER HEAD

Piece No.	Model	Net Price
618017	A, AW, B, BP, A-125-P, FA-125-P, AB-133, FA-125-E, FABS-133	\$ .66
615701	C, D, W-5100, A-5150	1.38
97043	G, SC	.78
98983	K, L, N, O, P, Y	1.32
620289	R, A-233-E, A-233, A-4100, FAS-233, FAS-233-E, FA-275, FW-375, FA-3100, FW-4100, FA-4150	1.44
620290	W-475	1.44
621673	A-375, FW-250, FWS-233	1.20
621656	W-233, W-350	1.20
634507	A-125, FA-125-E, AB-133, A-125-E, FA-125-P, A-120-L, A-125-L, AB-133 (Used with one-piece body)	1.32
635204	1A, 1B, 1BE, 1C, F1B, F1BP, F1BE, F1C, 1BW, F-1-CP, F-OBW	1.32
635038	2C, 2CE, 3D, W2C, W3D, F2CE, F2D, F3E, FW2D, FW3E, 3CE, F2CP	.90
634768	OAW, 1AW, F-OAW	1.68
634848	4E, 5F, 6G, 6O, W4E, W5F, W6G, F4F, F5G, F6O, FW4F, FW5G, FW6O, FW6H, FW6J	1.44
635391	F1CC, FW1C	1.20
637006	FOAW, FWOAW (with solid pistons)	1.74
1122393	H-206-B, H-256-B, FH-206-P, FH-256-P, OAB, 1AB, FOA-P, FOB-P	2.40
1125777	OBB, OBC, FOAP, FOBP (with solid pistons)	1.98
1134032	OA, 1B, 1BE, 1C, FOA, FOBE, FOB, F1C, F1CP (with solid pistons)	2.70
1134195	F1CC (with solid pistons)	3.90
1134354	FWOBW (with solid pistons)	2.34

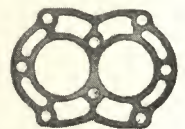


## CYLINDER HEAD GASKET

Table No. 1

## VALVE PLATE GASKET

Table No. 2



(TABLE I)

Piece No.	Model	Net Price
99089 (.006")	A, AW, B, BP, G, SC, A-125-P, FA-125-P, A-125-E, AB-133, FA-125-E	\$ .07
99090 (.010")	K, L, N, O, P, R, U, A-233, A-233-E, W-233, W-350, A-375, W-475, A-4100, FAS-233, FAS-233-E, FWS-233, FW-250, FA-275, FW-375, FA-3100, FW-4100, FA-4150	.07
634173 (.010")	C, D, W-5100, A-5150	.10
634616	A-125, FA-125-E, AB-133, A-125-E, FA-125-P, A-120-L, A-125-L (Used with one-piece body)	.07
634616	1A, 1B, 1BE, 1C, F1B, F1BP, F1BE, F1C, F1CC, FW1C, OAW, 1-AW, 1-BW, F-1-CP, F-OAW, F-OBW	.07
635010	2C, 2CE, 3D, W2C, W3D, F2CE, F2D, F3E, FW2D, FW3E, F2CP	.07
634844	4E, 5F, 6G, 6O, W4E, W5F, W6G, F4F, F5G, F6O, FW4F, FW5G, FW6O, FW6H, FW6J	.10
624358	1AW, H-206-B, H256-B, FH-206-P, FH-256-P, OAB, 1-AB, FOA-P, FOB-P	.10
630670	OA, OBB, OBC, 1B, 1BE, 1C, FOA, FOAP, FOBP, FOAW, FOBE, FOB, FWOAW, FWOBW, F1C, F1CC, FW1C, F1CP (with solid pistons)	.07

(TABLE II)

Piece No.	Model	Net Price
99087 (.010")	A, AW, B, BP, G, SC, A-125-P, FA-125-P, A-125-E, AB-133, FA-125-E, A-125, A-120-L, A-125-L	\$ .07
99088 (.006")	A, AW, B, BP, G, SC	.07
99091 (.006")	A-233-E, A-233, W-233, W-350, A-375, W-475, A-4100, FAS-233, FAS-233-E, FWS-233, FW-250, FA-275, FW-375, FA-3100, FW-4100, FA-4150, K, L, N, O, P, R, J	.07
99092 (.010")	A-233-E, A-233, W-233, W-350, A-375, W-475, A-4100, FAS-233, FAS-233-E, FWS-233, FW-250, FA-275, FW-375, FA-3100, FW-4100, FA-4150	.07
621608 (.010")	FAS-233, FAS-233-E, FWS-233, FW-250, FA-275	.08
100728 (.010")	C, D, W-5100, A-5150	.08
624356	A-125, FA-125-E, AB-133, A-125-E, FA-125-P, A-120-L, A-125-L, AB-133 (Used with one-piece body)	.05





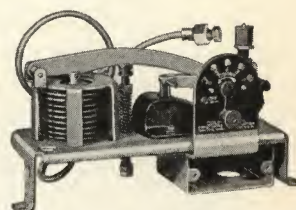
## VALVE PLATE GASKET—(Continued)

Piece No.	Model	Net Price
624356	1A, 1B, 1BE, 1C, F1B, F1BP, F1BE, F1C, F1CC, FW1C, H-256-B, 1-AW, 1-BW, F-1-CP, 1-AB	.05
635009	2C, 2CE, 3D, W2C, W3D, F2CE, F2D, F3E, FW2D, FW3E, 3CE, F2CP	.07
634838	4E, W4E, F4F, FW4F	.10
634839	5F, 6G, 6O, W5F, W6G, F5G, F6O, FW5G, FW6O, FW6H, FW6J	.10
636293	OAW, H-206-B, FH-206-P, FH-256-P, OAB, FOA-P, FOB-P, F-OAW, F-OBW	.04
630657	OA, OBB, OBC, FOA, FOAP, FOBP, FOAW, FOBE, FWOAW, FWOBW, FOB (with solid pistons)	.07
636984	1B, 1BE, 1C, F1C, F1CC, F1CP, FW1C, HF1C (with solid pistons)	.06

## LOW PRESSURE CONTROLS

The simple, rugged design of these Frigidaire Controls insures positive and dependable compressor operation at all times. A most important feature is the "Cold Control," which enables the user to vary the cabinet temperature for different creams and ices.

A sturdy bakelite cover encloses the contact points . . . makes each switch conform to all electrical codes.

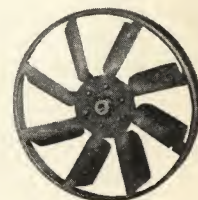


Piece No.	Model	Net Price
36301	FA-275, FA-3100, FA-4150	\$ 12.00
1132007	L, N, Y, D, R, A-375, A-4100, A-5150, C, U, W-475, W-5100	11.58
87787	A, B, G, A-125-E, AB-133	7.02
88383	AW, BP, K, P, SC, O, A-233, A-233-E	6.96
88992	FAS-233, FAS-233-E	6.96
1132000	FWS-233, FW-250, FW-375, FW-4100	16.92

## FLYWHEELS

To prevent excessive vibration, flywheels must run true. Frigidaire Precision-Built flywheels run absolutely true—for every single one is tested on balancing devices before being shipped.

Flywheels for smaller compressors stamped from heavy gauge steel and electro-tinned. Those for larger models cast from selected iron and black enameled.

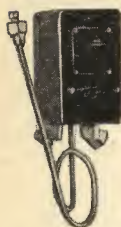


Piece No.	Model	Net Price
36152	FW-375, FA-3100	\$ 5.70
83430	G, L, N, Y, A-233-E, A-233, W-233, W-350, A-375, FAS-233, FAS-233-E, FWS-233, FW-250, FA-275	3.78
84398	SC	3.30
84419	K, O, P	3.30
85786	A, AW, B, BP	1.38
85911	D, W-5100, A-5150, FW-4100, FA-4150	5.70
87580	U, R, W-475, A-4100	5.34
88429	A-125-E, A-125-P, FA-125-P, AB-133, FA-125-E, FABS-133, A-125-L	1.26
88634	A120-L, 1AW, OAW, F-OAW, FWOAW	1.38
†100732	C	5.70
635196	1A, 1B, 1BE, 1C, F1B, F1BP, F1BE, F1C, 1-BW, F-1-CP, F-OBW, OBB, OBC, FOBE, FWOBW, FOB	1.44
634856	2C, 3D, W2C, W3D, F2D, FW2D	3.12
635233	2CE, F2CE, F2CP	2.40
634857	4E, 5F, 6G, W4E, W5F, W6G, F3E, F4F, F5G, FW3E, FW4F, FW5G	4.50
635386	6O, F6O	6.00
635393	F1CC, FW1C	4.02
633844	W-6150, FW-6200-S, FW-6300, FW6O, FW6H, FW6J	11.76
1124298	H-206-B, H-256-B, FH206-P, FH256-P, OAB, 1AB, FOAP, FOB-P, OA, FOA	.90
†100732 Replaced by 85911 when using Double Belt		5.16





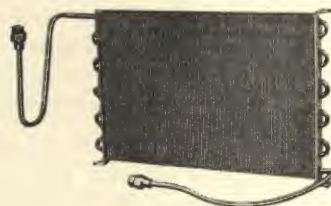
## YD CONTROLS



Piece No.	Application	Description	Net Price
1122027	SO <sub>2</sub>	Low Pressure, No High Pressure Cutout.....	\$ 6.72
1122029	SO <sub>2</sub>	Low Pressure, with High Pressure Cutout.....	10.80
1122028	F-12	Low Pressure, No High Pressure Cutout.....	6.72
1122030	F-12	Low Pressure, with High Pressure Cutout.....	10.80
<b>Temp. Range</b>			
EM-8045	0° to +40°	Thermostat Control without High Pressure Cutout..	3.60
1122033	+15° to +60°	Thermostat Control without High Pressure Cutout (Extra Long Thermostat Bulb).....	9.00
1122045	-20° to +30°	Thermostat Control without High Pressure Cutout..	6.60
1122046	+20° to +60°	Thermostat Control without High Pressure Cutout..	6.60
1122047	-20° to +30°	Thermostat Control with High Pressure Cutout.....	10.20
1122048	+20° to +60°	Thermostat Control with High Pressure Cutout.....	10.20

## CONDENSERS

Copper-clad fins and copper tubing are heavily tinned. Fins are spaced to provide the most rapid heat transfer. Tubing is thoroughly cleaned, dried, evacuated and plugged.



Piece No.	Model	Net Price
1131305	FA-3100.....	\$13.32
36150	FW-4100.....	13.08
36160	FWS-233, FW-250.....	14.22
36178	FW-375.....	15.06
82426	G Wood Base Type (Right).....	7.20
82427	G Wood Base Type (Left).....	7.20
†83497	SC.....	7.98
83520	K, P (Right).....	7.98
83521	K, P (Left).....	7.98
83592	K (Upper).....	7.08
83710	G (Metal Base Type).....	6.60
83900	O.....	16.98
85660	D, A-5150, FA-4150.....	31.38
86252	A, B, BP.....	12.30
86549	AW.....	22.62
†87913	R, A-4100.....	34.02
EC-42665	A-125-E, A-125-P, FA-125-P, FA-125-E.....	5.82
88458	A-375, FA-275.....	17.34
EC-42670	AB-133, FABS-133.....	14.22
88835	A-233-E, FAS-233-E.....	14.22
EC42665	A-125, FA-125-E, A-125-E, FA-125-P, A-125-L (Used on one-piece body).....	5.82
1131778	A-120-L, 1-AW, F-OAW.....	3.18
EC-42670	AB-133 (Used on one-piece compressor body).....	14.22
1129002	1A, F1BP, 1-BW, 1AW, F-OBW.....	7.08
1129012	2C.....	15.84
1129027	2CE, F2CE.....	11.82
1129031	3D, F2D.....	18.18
1129152	3CE, F2CP.....	8.28
1133665	FH-206-P, FH-256-P, H-206-B, OAB, FOA-P, FOB-P, FH-206.....	8.58
1129002	F-1-CP, HF-1-C, 1B, 1BE, F1B, 1C, F1C.....	7.08
1124022	H-256-B, 1-AB.....	5.88
1129018	4E, F3E.....	22.80
1129032	5F, F4F, F5G.....	30.06
1129098	6G.....	36.30
†1133107	6O, F6O.....	66.00
1129093	F1CC.....	11.88
1129323	1B, 1BE, 1C, FOBE, FOB, F1C, F1CP (with solid pistons).....	6.12
1129344	F1CC (with solid pistons).....	10.38



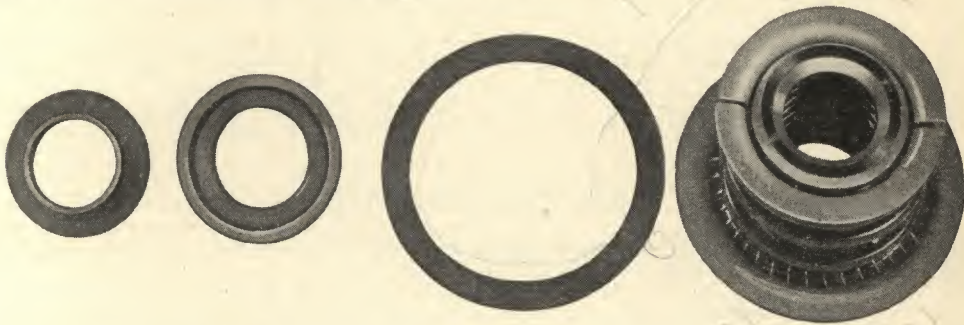


## CONDENSERS—(Continued)

Piece No.	Model	Net Price
1134025	OBB, OBC, FOAP, FOBP (with solid pistons)-----	\$8.28
1134031	OA, FOA (with solid pistons)-----	8.52
1134239	FWOAW (with solid pistons)-----	7.80
1134299	FOAW (with solid pistons)-----	3.96
†83497 Replaced by 85828 after Serial No. 769317-----		7.08
†87913 Replaced by 1131305 after Serial No. 1927281-----		13.32
†1133107 Replaced by 1129080-----		50.16

## REPLACEMENT SEALS—UNIT PACKAGES

This new Frigidaire replacement seal is made of the finest material known to metallurgists. Eliminates replacement of crankshafts and eccentric shafts due to worn faces. Requires no lapping at time of installation. Insures positive seal.

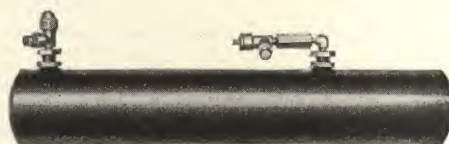


Unit Package	Replaces Seal No.	Application
Unit Package No. SA-50135 1—635875 Gasket 1—636303 Seal Ring 1—636306 Packing 1—1134410 Bellows	EA-52890, 1121178, SA-3684 and SA-3685 on SO <sub>2</sub> and F-12 Applica- tion.	A, AW, B, BP, G, K, L, N, O, P, Y, S, SAE, SAU, SC, Z, AA116, AA120, A125, A125E, A125P, AB133, A233, A233E, W233, W350, A375, A120L, A125L, 1A, 1B, 1BW, 1BE, 1C, 1BP, H163, H163B, H164, H164B, H165, H203, H204, H205, H205P, H253, H253B, H254, H254B, H255, H255B, H333, H334, H335, H206B, 1AA, 1AW, H256B, 1BW, FAAS120, FAS125, FAL25E, FABS133, FAS233, FAS233E, FWS233, FA125P, FW250, FA275, FW375, FA3100, F1B, F1BP, F1BE, F1C, F1CC, FH206P, FH256P, FH166, FH206, FH336, HF1C Net Price \$1.50
Unit Package No. SA-50136 1—100723 Gasket 1—635885 Plate 1—636491 Seal Ring 1—636493 Packing 1—1134406 Bellows	36121, 1140839, and 1140806 SO <sub>2</sub> and F-12 application.	C, D, R, U, W475, A4100, W5100, A5150, W6150, 2C, 2CE, 3D, 4E, 5F, 6G, 6O, W2C, W3D, W4E, W5F, W6G, 3CE, FW4100, FA4150, FW6150, FW6200S, FW6300, F2CE, F2D, F3E, F4F, F5G, F6O, FW2D, FW3E, FW4F, FW5G Net Price \$2.04

## RETAINER PLATES FOR REPLACEMENT SEALS

Retainer Plate	Type Body	Application
2—Piece No. EA-57205	2-Piece Body	FAAS120, FAS125, FA125E, FA125P, FABS133, FAS233, FAS233E, FWS233, FW250, FW375, FA3100, A, AW, B, BP, G, K, N, O, P, Y, S, SAE, SAU, SC, Z, AA120, A125, A125E, A125P, AB133, A233, A233E, W233, W350, A375, A120L, A125L, AA116. Net Price \$ .13
1—Piece No. 635878	1-Piece Body	F1B, F1BP, F1BE, F1C, F1CC, FW1C, 1A, 1B, 1BW, 1C, 1BP Net Price \$ .14
1—Piece No. 629281	1-Piece Body	FA125E, FA125P, H163, H163B, H164, H165, H203, H204, H205, H205P, H253, H253B, H254, H254B, H255, H333, H334, H335, AA120, A125, AB133, A125E, A120L, A125L, H206B, H256B, 1AA, 1AW, 1BW. Net Price \$ .14





## RECEIVERS

Receivers for all models are shipped with valves in place. Every unit is tested with high pressure air under hot water. Built to withstand excessive pressures. Absolutely free from moisture dirt or other sediment.

Piece No.	Model	Net Price
36199	FA-275	\$18.84
84192	G	11.10
84193	K, P	11.10
84194	O	11.40
85426	D, A-5150	18.90
†EM-6787	C, W-5100	33.00
85437	SC	9.90
85439	A, B	12.72
†EM-6779	N, Y, W-233, W-350, L	27.00
85454	BP	14.40
86803	AW	7.68
†86849	U, W-475	29.94
†86852	R, A-4100	18.90
1131627	A-125-L, A-125, A-125-E, AB-133 (One-piece Body)	6.00
36170	A-120-L, 1-AW, OAW, F-OAW	7.68
†88741	FW4100	23.64
86892	FAS-233, FAS-233-E	11.94
†88970	A-375	18.90
†88580	A-125-E, A-125-P (Two-piece Body)	8.94
†88717	AB-133, A-125, A-125-L (Two-piece Body)	9.36
88721	A-233, A-233-E	14.22
88741	FA4150	23.64
†88964	A-4100	9.42
†89250	FA-125-P, FA-125-E, FAS-125, FABS-133	9.42
1131257	FW375, FA3100	18.90
1133131	2C, 3D	11.70
1131001	FWS-233, FW-250	18.84
1133026	1A, 1B, 1BW, 1BE, 1C, FOBE, FOB, F1B, F1BP, F1BE, F1C, F1CP, FOBW,	6.84
1133016	2CE, 3CE	10.62
1133134	4E, 5F, 6G	15.72
1133154	6O, 6H, 6J, F6O	17.16
1131864	W2C, W3D, FW1C, FW2D	23.22
1131947	W4E, FW3E	39.60
1131905	W5F, FW4F	39.60
1133549	FW6O, FW6H, FW6J	90.00
1131874	W6G, FW5G	43.56
1133131	F1CC, F2D	11.70
1133016	F2CE	10.62
1140989	F3E, F4F, F5G	22.44
1133131	F1CC, F1CP (with solid pistons)	11.58
1134151	F2CP	7.92
1134236	FOAW, FWOAW (with solid pistons)	4.32
1134344	FWOBW (with solid pistons)	23.82
†EM-6787	replaced by 1140909 after Serial No. 1927281	39.96
†EM-6779	replaced by 1140907 after Serial No. 1927281	31.92
†86849	replaced by 1131257 after Serial No. 1927281	18.90
†86852	replaced by 88964 after Serial No. 1624544	9.42
†88580	replaced by 1121363 after Serial No. 1939355	8.46
†88964	replaced by 1131257 after Serial No. 1927281	18.90
†88970	Replaced by 1140908 after Serial No. 1927281	18.90
†88717	Replaced by †1121141 after Serial No. 1831194	9.42
†1121141	Replaced by 1121363 after Serial No. 1939355	8.46
†89250	Replaced by †1140906 after Serial No. 1831194	8.76
†1140906	Replaced by 1121364 after Serial No. 1939355	8.76
†1133170	Replaced by 1133549	90.00



## PISTON DISC

Piece No.	Model	Net Price
*87593	R, U, W-350, A-375, W-475, A-4100	\$ 1.20
*88415	A-233, A-233E, W-233	.73
98318	K, L, N, O, P, Y	.05
98563	G, S	.08
*100707	C, D, W-5100, A-5150, FW-375, FA-3100, FW-4100, FA-4150	.05
616790	A, AW, B, BP, SC	.05
622092	AA-120, A-125, A-125-E, A-125-P, AB-133, A-120-L, A-125-L, FAAS-120, FAS-125, FA-125-P, FA-125-E, FABS-133, H-256-B, 1A, 1AA, 1AW, 1B, 1BW, 1BE, 1C, F1CP, F1B, F1BP, F1BE, F1C, F1CC, FW1C	.02
622681	FAS-233, FAS-233-E, FWS233, W-6150, FW-6200-S, FW-6300	.02
633266	FW-250, FA-275	.16
634262	5F, 6G, 6O, 6H, 6J, W5F, W6G, F5G, F6O, F6H, F6J, FW5G, FW6O, FW6H, FW6J	.02
636945	2C, 2CE, 3CE, 3D, W2C, W3D, F2CE, F2D, F3E, FW2D, FW3E	.02
635153	4E, W4E, F4F, FW4F	.02
636299	H206-B, FH206-P, FH256-P, OAB, OAW, 1AB, FOAP, FOBP, FOAW, FOBW	.02
*87593 Replaced by 100707 when using 89398 Piston		.05
*88415 Replaced by 633266 when using 89397 Piston		.16
*100707 Replaced by 622681 when using 89532 Piston		.02

## PISTON DISC RETAINER

Piece No.	Model	Net Price
85782	A, AW, B, BP, G, SC	\$ .13
*87593	R, U, W350, A375, W475, A4100	1.20
*88415	A233, A233-E	.72
98319	K, L, N, O, P, Y	.11
*100708	C, D	.25
*616350	W5100, A5150	.04
622095	AA120, A125, A125-E, A125-P, AB133, A120-L, A125-L, FAAS-120, FAS-125, FA125-E, FABS-133, FA125-P, H256-B, 1AW, 1AB	.20
622678	FAS-233, FAS-233-E, FWS233	.44
633240	FW-375, FA-3100, FW-4100, FA-4150	.25
633267	FW-250, FA-275	.25
633809	W6150, FW6200-S, FW6300	.20
635222	1A, 1B, 1BW, 1BE, 1C, F1CP, F1B, F1BP, F1BE, F1C, F1CC, FW1C	.11
636296	H206-P, FH206-P, FH256-P, OAB, FOAP, F-OBP, FOAW, FOBW	.26
636653	3CE	.34
*1131482	5F, 6G, 6O, 6H, 6J, W5F, W6G, F5G, F6O, F6H, F6J, FW5G, FW6O, FW6H, FW6J	.34
*1131930	2C, 2CE, 3D, W2C, W3D, F2CE, F2D, F3E, FW2D, FW3E	.34
1131971	4E, W4E, F4F, FW4F	.43
*87593 Replaced by 633240 when using 89398 Piston		.25
*88415 Replaced by 633267 when using 89397 Piston		.25
*100708 Replaced by 616350 after Serial No. 692034		.04
*616350 Replaced by 633809 when using 89532 Piston		.20
*1131482 Replaced by 1—636301 Retainer and 3—636302 Springs when using new style, one-piece Retainer.		
*1131930 Replaced by 1—636653 Retainer and 1—636654 Spring when using new style, one-piece Retainer.		



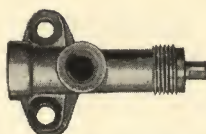
## BELLOWS-SEAL GASKET

Piece No.	Model	Net Price
97016	A, AW, B, BP, G, K, L, N, O, P, SC, Y, A-125-P, FA-125-P, A-125-E, AB-133, A-233-E, A-233, W-233, W-350, A-375, FA-125-E, FABS-133, FAS-233, FAS-233-E, FWS-233, FW-250, FA-275, FW-375, FA-3100, 1A, 1B, 1BE, 1C, F1B, F1BP, F1BE, F1C, F1CC	\$ .02
100723	C, D, R, U, W-475, A-4100, W-5100, FW-4100, FA-4150, 2C, 2CE, 3D, 4E, 5F, 6G, 6O, W2C, W3D, W4E, W5F, W6G, F2CE, F2D, F3E, F4F, F5G, F6O, FW2D, FW3E, FW4F, FW5G	.02





## DISCHARGE VALVE



## SUCTION VALVE

## DISCHARGE VALVE

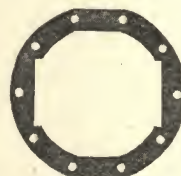
Piece No.	Model	Net Price
86833	All Compressors-----	\$1.02
86833	1A, 1B, 1BE, 1C, 2CE, F1B, F1BP, F1BE, F1C, F2CE, HF-1-C, F-OAW, F-OBW, F2CP-----	1.02
1140802	2C, 3D, W2C, W3D, F1CC, F2D, F3E, FW2D, FW1C-----	.66
1131919	4E, F2CP-----	.90
1133184	5F, 6G, 6O, W5F, W6G, F5G, F6O, FW4F, FW6O, FW6H, FW6J-----	1.50

## SUCTION VALVE

Piece No.	Model	Net Price
†86833	A, AW, B, BP, C, D, G, K, L, N, O, P, SC, U, Y, A-125-E, A-125-P, FA-125-P, HF-1-C, AB-133, A-233, A-233-E, W-233, W-350, A-375, FA-125-E, FABS-133, FAS-233, FAS-233-E, FW-250, FA-275, FA-3100-----	\$1.02
36109	FW-375, FW-4100, FA-4150-----	2.16
86833	1A, 1B, 1BE, 1C, F1B, F1BP, F1BE, F1C, HF-1-C, F-OAW, F-OBW-----	1.02
1131919	2C, 2CE, 3D, W2C, W3D, F2CE, F2D, FW2D, F2CP-----	.90
1133184	4E, W4E, F3E, FW3E-----	1.50
1148134	5F, 6G, 6O, W5F, W6G, F4F, F5G, F6O, FW4F, FW5G, FW6O, FW6H, FW6J-----	5.82
1140802	F1CC, FW1C, R, U, W-475, A-4100, W-5100, A-5150-----	.66

†86833 replaced by 1140802 on C and D compressors after Serial No. 1356010----- .66

## CYLINDER TO CRANKCASE GASKET



Piece No.	Model	Net Price
97007	A, AW, B, BP, G, SC, A-125-E, A-125-P, FA-125-P, AB-133, FAS-125, FA-125-E, FABS-133-----	\$ .08
100726	C, D, R, U, W-475, A-4100, W-5100, A-5150, FW-4100, FA-4150-----	.10
98307	K, L, N, O, P, Y-----	.13
621538	A-233, A-233-E, W-233, W-350, A-375, FAS-233, FAS-233-E, FWS-233, FW-250, FA-275, FW-375, FA-3100-----	.08



## TWO-WAY VALVE GASKET

Piece No.	Description	Net Price
101278	Steel (One required for each valve)-----	\$ .01
101279	Lead (Two required for each valve)-----	.01
633807	(Steel) (Large)-----	.01
633810	(Lead) (Large)-----	.02



## FLOAT VALVES

No need to say a great deal about these dependable float valves, for their daily use in the thousands of Frigidaire Ice Cream Cabinets is ample proof of their true value.



Piece No.	Description	Net Price
89221	F-12 Snubber (with valve).....	\$6.18
88976	SO <sub>2</sub> Snubber (with valve).....	6.18
89223	F-12 Snubber (Valveless).....	5.76
88978	SO <sub>2</sub> Snubber (Valveless).....	5.76
86885	SO <sub>2</sub> and F-12 Bypass.....	6.60
88975	F-12 Large Ball (with valve).....	6.18
87093	SO <sub>2</sub> Large Ball (with valve).....	6.18
82744	SO <sub>2</sub> Large Ball (Valveless).....	5.34
96841	Float Valve Needle.....	.28
89247	Liquid Line Valve.....	1.44
89249	Suction Line Valve.....	1.44



## BOILER RINGS

Piece No.	Model	Net Price
97554	Ice Cream Cabinets.....	\$ .56
617620	3 and 4-Hole Portable Cabinets.....	1.74

## COOLING COIL SUCTION LINE VALVE GASKET



Piece No.	Model	Net Price
42065	All Coil Suction Line Valves.....	\$ .03



## BOILER RING GASKETS

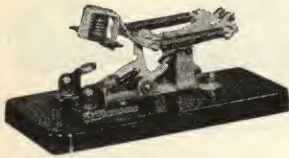
Piece No.	Model	Net Price
97559	Ice Cream Cabinets.....	\$ .08
617621	3 and 4-Hole Portable Cabinets.....	.16

## FLOAT VALVE HEADER GASKET



Piece No.	Model	Net Price
42090	All Float Valves.....	\$ .05





### CONTROLLER SWITCH

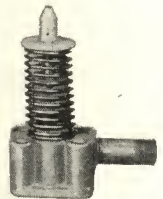
We have recently developed a double contact silver point snap-action control switch for application on ice cream compressor controllers. This contact switch is so designed that at the cutting-out point the quick snap action of the controller eliminates arcing at the points. This feature along with the silver contact insures long life.

Piece No.	Description	Net Price
EB-11255	Controller Switch.....	\$ 1.74

This switch replaces No. 30016 and 82496, which were formerly used on our controllers.

### WATER VALVE

All Frigidaire Precision-Built water valves have an operating range of 80 to 165# head pressure, minimum water pressure 10 to 12#, maximum water pressure 70 to 80#. The water valve seat is made of the highest grade of rubber and easily replaced. There is also a monel metal filter screen which removes all foreign substances. Can be easily removed and cleaned.



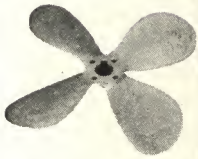
Piece No.	Model	Net Price
82720	C, L, N, U, Y, W-233, W-350, W-475, W-5100, FWS-233, FW-250, FW-375, FW-4100.....	\$ 1.86
1132025	Automatic Water Valve (SO <sub>2</sub> ).....	5.46
1132028	Automatic Water Valve (F-12).....	6.06
1132032	FW60, FW6H, FW6J.....	15.24



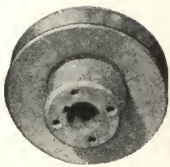
### FILTER

This commercial filter is equipped with an asbestos sack and metal screen filter which removes any foreign matter and allows only clean refrigerant to pass through. The filter screen and asbestos sack can be replaced very easily.

Piece No.	Model	Net Price
1134298	C, D, G, K, L, N, O, P, R, U, Y, W-233, W-350, W-475, W-5100, FWS-233, FW-250, FW-375, FW-4100, A-125-E, A-125-P, FA-125-P, A-233-E, A-233, A-375, A-4100, A-5150, FA-125-E, FAS-233, FAS-233-E, FA-275, FA-3100, FA-4150.....	\$1.98
633900	Asbestos Strainer.....	.32
1131277	Filter Screen.....	.41



PULLEY—LESS FAN



Compressor Model	60 Cycle	Net Price Each	50 Cycle	Net Price Each	40 Cycle	Net Price Each	30 Cycle	Net Price Each	25 Cycle	Net Price Each	D.C.	Net Price Each	Fan No.	Net Price Each
A-----	84368	\$ .60	83980	\$ .60	83895	\$1.74	84368	\$ .60	83980	\$ .60	84368	\$ .60	616823	\$ .23
B-----	84368	.60	83980	.60	83895	1.74	84368	.60	83980	.60	84368	.60	616823	.23
BP-----	84368	.60	83980	.60	83895	1.74	84368	.60	83980	.60	84368	.60	616823	.23
C-----	615874	1.56	615875	1.98	615646	3.12	615874	1.56	615874	1.56	615874	1.98	615671	.18
D-----	615647	2.28	615712	2.34	615646	3.12	615647	2.28	615712	2.28	615647	2.34	615671	.18
G-----	83980	.60	83895	1.74	83983	1.26	83980	.60	83895	.60	83980	1.74	-----	.60
L-----	88568	.47	83895	1.74	83983	1.26	88568	.47	83895	.47	88568	1.74	-----	.47
N-----	83976	.60	83979	1.80	83984	1.26	83976	.60	83979	.60	83976	1.80	-----	.60
R-----	620703	1.56	620705	1.92	620707	1.92	620703	.60	620705	1.56	620703	1.92	620265	.37
SC-----	84368	.60	83980	.60	83895	1.74	84368	.60	83980	.60	84368	.60	616823	.23
Y-----	88568	.47	83895	1.74	83984	1.26	88568	.47	83895	.47	88568	1.74	-----	.47
A-125-E	88321	.60	88334	.60	88336	1.92	88321	.60	88334	.60	88321	.60	622532	.18
A-125-P	88321	.60	88334	.60	88336	1.92	88321	.60	88334	.60	88321	.60	622532	.18
FA-125-P	621632	.96	621530	.96	88321	.60	621632	.96	621530	.96	621632	.72	622532	.18
A-233-E	621561	1.20	621587	1.32	621587	1.32	621561	1.20	621587	1.20	621561	1.31	620265	.37
W-233	88568	.47	83895	1.74	88570	2.58	88568	.47	83895	.47	88568	1.74	-----	.47
W-350	83976	.60	83979	1.80	83984	1.26	83976	.60	83979	.60	83976	1.80	-----	.60
A-375	621842	1.32	634526	1.02	621844	1.56	621842	1.32	634526	1.32	621842	1.02	620265	.37
W-475	60244	1.26	620243	1.44	620242	1.74	620244	1.26	620243	1.26	620244	1.44	-----	.37
A-4100	620703	1.56	620705	1.92	620707	1.92	620703	1.56	620705	1.56	620703	1.92	620265	.37
W-5100	615874	1.56	615875	1.98	615896	2.34	615874	1.56	615875	1.56	615874	1.98	-----	1.56
A-5150	615647	2.28	615712	2.34	615646	3.12	615647	2.28	615712	2.34	615647	2.34	615671	.18
U-----	620244	1.26	620243	1.44	620242	1.74	620244	1.26	620243	1.26	620244	1.44	-----	1.26
FH-206-P	628259	.66	628262	.72	628263	1.20	628259	.66	628262	.66	628259	.66	636440	.14
FH-256-P	628260	.72	636810	1.20	638264	1.38	628260	.72	636810	1.20	628260	.72	636440	.14
F-OAP	628259	.66	628262	.72	628263	1.20	628259	.66	628262	.66	628259	.66	636440	.14
F-OAP	628260	.72	636810	1.20	628264	1.38	628260	.72	636810	1.20	628260	.72	636440	.14
F-OAW	635338	.78	635340	.78	635601	.78	635338	.78	635340	.78	635338	.78	100369	.19
F-OBW	635346	.78	635347	.78	635349	.78	635346	.78	635347	.78	635346	.78	635206	.16
F1CP	635347	.78	635349	.78	635350	.78	635347	.78	635349	.78	635347	.78	635206	.16
IAA-----	626226	.72	628262	.72	628263	1.20	626226	.72	628262	.72	626226	.72	625045	.12
IAB-----	626226	.60	88315	.60	88319	.66	622067	.60	88315	.60	622067	.60	100369	.19
OAW-----	630228	.60	628260	.72	635601	.84	635601	.78	635602	.78	630228	.60	625045	.12
OAB-----	628263	1.20	628264	1.38	628264	1.38	628264	1.38	628264	1.38	635601	.78	100369	.19
H-206-B	628263	1.20	628264	1.38	628264	1.38	628264	1.38	628264	1.38	636810	1.20	636440	.14
H-256-B	630228	.60	628260	.72	628264	1.38	628264	1.38	628264	1.38	630228	.60	625045	.12





PULLEY AND FAN ASSEMBLIES

Compressor Model	60 Cycle	Net Price Each	50 Cycle	Net Price Each	40 Cycle	Net Price Each	30 Cycle	Net Price Each	25 Cycle	Net Price Each	D.C.	Net Price Each
K-----	84010	\$ .78	83893	\$1.02	83893	\$1.02	84010	\$ .78	83893	\$1.02	84010	\$ .78
O-----	83915	1.02	83977	2.04	83982	2.16	83915	1.02	83977	2.04	83915	1.02
P-----	87081	2.04	87081	2.04	-----	-----	87081	1.32	87081	2.04	87081	2.04
A-125-E-----	88321	.60	88334	.60	88336	1.92	88321	.60	88334	.60	88321	.60
A-125-P-----	88321	.60	88334	.60	88336	1.92	88321	.60	88334	.60	88321	.60

BELTS—PULLEYS—PULLEY SIZES AND COMPRESSOR SPEEDS—1934 CONDENSING UNITS—AIR COOLED—SO<sub>2</sub>

Model	Cycle	Low Speed—High Back Pressure				Med. Speed—Med. Back Pressure				High Speed—Low Back Pressure			
		Belt	Pulley	Pulley Size	RPM	Belt	Pulley	Pulley Size	RPM	Belt	Pulley	Pulley Size	RPM
1A-----	60 Cycle and DC 50 and 25 Cycle	635576 635576	635338 635340	2 1/4 2 9/16	320 303	635610 635610	635341 635601	2 3/4 3	435 388	635610 635640	635342 635603	3 1/8 3 3/4	500 494
1B-----	60 Cycle and DC 50 and 25 Cycle	635576 635610	635346 635347	2 9/16 3 1/8	385 385	635610 635640	635347 635349	3 1/8 3 3/4	485 480	635640 635612	635349 635350	3 3/4 4 3/4	600 620
1C-----	60 Cycle and DC 50 and 25 Cycle	635610 635640	635348 635349	3 7/16 3 3/4	550 495	635612 635612	635351 635350	4 7/16 4 3/4	720 635	635612 635612	635352 635352	5 5	815 680
1BE-----	60 Cycle and DC 50 and 25 Cycle	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----	635640 635612	635349 635351	3 3/4 4 7/16	585 570
2C-----	60 Cycle and DC 50 and 25 Cycle	635456 635456	635070 635694	3 1/4 3 1/2	325 325	635456 635456	635448 635690	3 3/4 4 1/8	405 395	635457 635457	635691 635698	4 1/2 5	470 495
2CE-----	60 Cycle and DC 50 and 25 Cycle	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----	635234 635234	635131 635132	4 3/8 3 3/4	535 490
3D-----	60 Cycle and DC 50 and 25 Cycle	635456 635456	635071 635695	3 1/2 3 3/4	355 325	635456 635457	635450 635692	4 1/8 4 3/8	436 385	635457 635613	635451 635697	5 5 1/2	525 480
4E-----	60 Cycle and DC 50 and 25 Cycle	635647 635614	635550 635586	3 1/2 3 3/8	352 320	635614 635614	635551 635898	4 1/2 3 3/4	450 420	635615 635616	635552 635588	5 1/4 6	530 505
5F-----	60 Cycle and DC 50 and 25 Cycle	635647 635614	635550 635586	3 1/2 3 3/8	347 320	635614 635614	635559 635587	4 1/4 5	425 415	635615 635616	635552 635588	5 1/4 6	532 505
6G-----	60 Cycle and DC 50 and 25 Cycle	635647 635647	635705 635701	3 3/4 4	365 315	635614 635615	635702 635704	4 3/4 5 1/8	475 420	635615 635616	635593 635594	5 5/8 6 5/8	585 500
6H-----	60 Cycle and DC 50 and 25 Cycle	635624 635624	635733 635734	4 3/4 5 1/2	465 445	635624 635626	635735 635737	5 3/4 7	575 580	635626 635748	635737 635739	7 8	705 670

For price information, see Page 43.





BELTS—PULLEYS—PULLEY SIZES AND COMPRESSOR SPEEDS—1934 CONDENSING UNITS—AIR COOLED—F-12

Model	Cycle	Low Speed—High Back Pressure				Med. Speed—Med. Back Pressure				High Speed—Low Back Pressure			
		Belt	Pulley	Pulley Size	RPM	Belt	Pulley	Pulley Size	RPM	Belt	Pulley	Pulley Size	RPM
F1B*	60 Cycle and DC 50 and 25 Cycle	-----	-----	-----	-----	635576 635576	635344 635346	2 1/4 2 9/16	320 315	635576 635610	635346 635347	2 9/16 3 1/8	375 381
F1C	60 Cycle and DC 50 and 25 Cycle	635576 635576	635345 635346	2 3/8 2 9/16	350 315	635610 635610	635609 635347	2 3/4 3 1/8	430 410	635348 635640	635348 635349	3 7/16 3 3/4	555 500
F1BE	60 Cycle and DC 50 and 25 Cycle	-----	-----	-----	-----	-----	-----	-----	-----	635576 635610	635346 635347	2 9/16 3 1/8	375 385
F1CC	60 Cycle and DC 50 and 25 Cycle	635456 635456	635070 635694	3 1/4 3 1/2	330 295	635456 635456	635448 635690	3 3/4 4 1/8	390 355	635457 635457	635691 635698	4 1/2 5	480 410
F2CE	60 Cycle and DC 50 and 25 Cycle	-----	-----	-----	-----	-----	-----	-----	-----	635645 635645	635628 635629	2 3/4 3	315 290
F2D	60 Cycle and DC 50 and 25 Cycle	635456 635456	635071 635695	3 1/2 3 3/4	360 320	635456 635457	635450 635692	4 1/8 4 3/8	440 385	635457 635457	635696 635451	4 3/4 5	510 447
F3E	60 Cycle and DC 50 and 25 Cycle	635647 635614	635550 635586	3 1/2 3 7/8	340 315	635614 635614	635559 635551	4 1/4 4 1/2	415 360	635614 635615	635587 635552	5 5 1/4	500 435
F4F	60 Cycle and DC 50 and 25 Cycle	635647 635614	635550 635586	3 1/2 3 7/8	345 315	635614 635614	635586 635559	3 7/8 4 1/4	385 345	635614 635614	635551 635587	4 1/2 5	450 415
F5G	60 Cycle and DC 50 and 25 Cycle	635647 635647	635700 635705	3 1/2 3 3/4	340 300	635614 635614	635703 635702	4 3/8 4 3/4	430 385	635615 635615	635704 635593	5 1/8 5 5/8	510 465
F6H	60 Cycle and DC 50 and 25 Cycle	635616 635616	635730 635731	3 3/8 4	315 310	635617 635624	635731 635733	4 4 3/4	385 375	635624 635624	635733 635735	4 3/4 5 3/4	460 460
F6J	60 Cycle and DC 50 and 25 Cycle	635624 635624	635732 635734	4 5/8 5 1/2	450 440	635624 635626	635734 635736	5 1/2 6 1/2	545 525	635626 635748	635736 635738	6 1/2 7 3/4	650 640

\*When using a "F1B" compressor on high back pressure, use a short stroke compressor body.

For price information, see Page 43.





**BELTS—PULLEYS—PULLEY SIZES AND COMPRESSOR SPEEDS—1934 CONDENSING UNITS—WATER COOLED—SO<sub>2</sub>**

Model	Cycle	Low Speed—High Back Pressure				Med. Speed—Med. Back Pressure				High Speed—Low Back Pressure			
		Belt	Pulley	Pulley Size	RPM	Belt	Pulley	Pulley Size	RPM	Belt	Pulley	Pulley Size	RPM
W2C-----	60 Cycle and DC 50 and 25 Cycle	635456	635068	4	435	635457	635689	4 5/8	505	635613	635707	5 3/8	590
		635457	635689	4 5/8	420	635457	635453	5	450	635646	635708	6 1/8	560
W3D-----	60 Cycle and DC 50 and 25 Cycle	635456	635069	4	425	635457	635454	4 5/8	505	635613	635455	5 1/2	605
		635457	635454	4 5/8	405	635457	635579	5	445	635646	635581	6 1/8	555
W4E-----	60 Cycle and DC 50 and 25 Cycle	635614	635557	4 1/4	425	635614	635558	4 7/8	485	635615	635556	5 3/4	580
		635614	635558	4 7/8	401	635615	635554	5 1/2	454	635616	635709	6	485
W5F-----	60 Cycle and DC 50 and 25 Cycle	635617	635557	4 1/4	445	635624	635558	4 7/8	512	635625	635556	5 3/4	603
		635624	635558	4 7/8	424	635625	635556	5 3/4	500	635626	635560	6 5/8	500
W6G-----	60 Cycle and DC 50 and 25 Cycle	635624	635595	5	500	635625	635597	5 3/4	580	635626	635712	6 3/4	685
		635624	635596	5 1/2	455	635625	635711	6 1/4	525	635626	635713	7 1/2	635

For price information, see Page 40.

**BELTS—PULLEYS—PULLEY SIZES AND COMPRESSOR SPEEDS—1934 CONDENSING UNITS—WATER COOLED—F-12**

Model	Cycle	Low Speed—High Back Pressure				Med. Speed—Med. Back Pressure				High Speed—Low Back Pressure			
		Belt	Pulley	Pulley Size	RPM	Belt	Pulley	Pulley Size	RPM	Belt	Pulley	Pulley Size	RPM
FW1C-----	60 Cycle and DC 50 and 25 Cycle	635456 635457	635068 635689	4 4 5/8	435 415	635457 635457	635689 635453	4 5/8 5	505 455	635613 635646	635707 635708	5 3/8 6 1/8	595 565
FW2D-----	60 Cycle and DC 50 and 25 Cycle	635456 635457	635069 635454	4 4 5/8	430 415	635457 635457	635454 635579	4 5/8 5	505 455	635613 635646	635455 635581	5 1/2 6 1/8	600 550
FW3E-----	60 Cycle and DC 50 and 25 Cycle	635614 635614	635557 635558	4 1/4 4 7/8	425 410	635614 635615	635558 635554	4 7/8 5 1/2	495 465	635615 635616	635554 635709	5 1/2 6	560 515
FW4F-----	60 Cycle and DC 50 and 25 Cycle	635617 635624	635557 635558	4 1/4 4 7/8	420 400	635624 635624	635558 635554	4 7/8 5 1/2	485 455	635624 635625	635554 635556	5 1/2 5 3/4	555 480
FW5G-----	60 Cycle and DC 50 and 25 Cycle	635617 635624	635710 635595	4 5/8 5	460 415	635624 635624	635595 635596	5 5 1/2	505 460	635625 635625	635597 635711	5 3/4 6 1/4	580 525
FW6H-----	60 Cycle and DC 50 and 25 Cycle	635626 635626	635182 635741	4 1/4 5	415 410	635626 635626	635740 635742	4 5/8 5 1/2	455 450	635626 635749	635741 635744	5 6 1/2	500 540
FW6J-----	60 Cycle and DC 50 and 25 Cycle	635626 635749	635743 635745	5 7/8 7	590 590	635749 635749	635744 635747	6 1/2 8	655 660	635749 635746	635746	7 1/2	755

For price information, see Page 43.





## SPECIFICATIONS FOR 1936 FRIGIDAIRE AIR-COOLED F-12 CONDENSING UNITS

Condenser Unit Model	Cycles	Low Speed High Back Pressure				Medium Speed Medium Back Pressure				High Speed Low Back Pressure			
		Belt No.	Pulley No.	Pulley Diam. Inches	R P M	Belt No.	Pulley No.	Pulley Diam. Inches	R P M	Belt No.	Pulley No.	Pulley Diam. Inches	R P M
F1B After Serial No. 1437093	60	635576	635344	2 1/4	340	635576	635346	2 9/16*	390	635610	635608	3	450
	50	635610	635609	2 3/4	355	635610	635608	3*	370	635610	635348	3 1/16	468
	40	635576	635346	2 9/16	255	635610	635348	3 7/16	347	635640	635349	3 3/4	373
	25					635576	635346	2 9/16	324	635610	635347	3 1/8	387
	DC					635576	635344	2 1/4	362	635576	635346	2 9/16	405
F1C After Serial No. 1309289	60	635610	635609	2 3/4	450	635610	635347	3 1/8*	500	635610	635348	3 7/16	555
	50	635610	635608	3	414	635610	635348	3 7/16*	465	635612	636814	4 1/4	528
	40	635610	635347	3 1/8	338	635612	635351	4 1/16	470	635612	635350	4 3/4	511
	25	635576	635346	2 9/16	350	635610	635347	3 1/8	415	635640	635349	3 3/4	500
	DC	635610	635609	2 3/4	450	635610	635347	3 1/8	500	635610	635348	3 7/16	555
F1CC After Serial No. 1219056	60	635457	636784	4 3/8	480	635457	635698	5*	540	635613	635699	5 1/2	615
	50	635457	636782	4 3/4	442	635613	636781	5 3/4*	535	635646	636783	6 1/2	615
	40	635457	635691	4 1/2	326	635613	635699	5 1/2	394	635646	636783	6 1/2	480
	25	636157	635694	3 1/2	321	635457	635690	4 1/8	422	635457	635698	5	468
	DC	635457	636784	4 3/8	480	635457	635698	5	540	635613	635699	5 1/2	615
F2D After Serial No. 1274272	60	635456	635450	4 1/8	435	635457	635696	4 3/4*	510	635613	635697	5 1/2	615
	50	635457	635696	4 3/4	422	635613	635697	5 1/2*	520	635646	636785	6 1/2	620
	40	635457	635696	4 3/4	331	635613	635697	5 1/2	393	635646	636785	6 1/2	480
	25	636157	635695	3 3/4	331	635457	635692	4 3/8	393	635457	635451	5	468
	DC	635456	635450	4 1/8	435	635457	635696	4 3/4	510	635613	635697	5 1/2	615
F3E After Serial No. 1283598	60	635614	635587	5	480	635615	636796	5 5/8*	560	635616	635588	6	600
	50	635616	636787	6 3/8	514	635616	636786	6 7/8*	565	635616	636788	8	655
	40	635614	635551	4 1/2	290	635616	635588	6	398	635616	636786	6 7/8	455
	25	635614	635586	3 7/8	307	635614	635551	4 1/2	375	635615	635552	5 1/4	438
	DC	635614	635550	3 1/2	336	635614	635559	4 1/4	420	635614	635587	5	500
	60 25 and 50 40	635647	635550	3 1/2	336	635614	635559	4 1/4	425	635614	635587	5	500
		635614	635586	3 7/8	313	635614	635551	4 1/2	375	635615	635552	5 1/4	438
		635614	635551	4 1/2	290	635616	635588	6	398	635616	636786	6 7/8	455
F4F After Serial No. 1353421	60	635614	635551	4 1/2*	435	635614	635587	5	490	635616	635588	6	595
	50	635615	635552	5 1/4*	413	635616	635588	6	480	635616	636786	6 7/8	560
	40	635614	635587	5	322	635615	635552	5 1/4	338	635616	635588	6	392
	25	635614	635586	3 7/8	313	635614	635559	4 1/4	348	635614	635587	5	410
	DC	635614	635551	4 1/2	435	635614	635587	5	490	635616	635558	6	595
	60 25 and 50 40	635647	635550	3 1/2	340	635614	635586	3 7/8	377	635614	635551	4 1/2	446
		635614	635586	3 7/8	313	635614	635559	4 1/4	348	635614	635587	5	410
		635614	635587	5	322	635615	635552	5 1/4	338	635616	635588	6	392
F5G After Serial No. 1355569	60	635614	635701	4*	390	635616	635704	5 1/8	510	635616	635706	6 1/8	620
	50	635614	635702	4 3/4*	382	635615	635593	5 5/8	475	635616	635594	6 5/8	565
	40	635614	635702	4 3/4	308	635616	635706	6 1/8	403	635616	635594	6 5/8	440
	25	635647	635705	3 3/4	304	635614	635702	4 3/4	393	635615	635593	5 5/8	471
	DC	635647	635700	3 1/2	339	635617	635703	4 3/8	434	635615	635704	5 1/8	515
	60 25 and 50 40	635647	635700	3 1/2	339	635614	635703	4 3/8	434	635615	635704	5 1/8	515
		635647	635705	3 3/4	304	635614	635702	4 3/8	393	635615	635593	5 5/8	471
		635614	635702	4 3/4	308	635616	635706	6 1/8	403	635616	635594	6 5/8	440
F6H	60	635617	635731	4*	390	635624	635732	4 5/8*	455	635624	635734	5 1/2*	550
	50	635617	635731	4*	324	635624	635733	4 3/4*	387	635624	635735	5 3/4*	478
	40	635624	635733	4 3/4	308	635624	635735	5 3/4	373	635626	635737	7	462
	25	635617	635731	4	324	635624	635733	4 3/4	387	635624	635735	5 3/4	478
	DC	635616	635730	3 3/8	327	635617	635731	4	390	635624	635733	4 3/4	473
	60 25 and 50 40	635616	635730	3 3/8	327	635617	635731	4	390	635624	635733	4 3/4	473
		635617	635731	4	324	635624	635733	4 3/4	387	635624	635735	5 3/4	478
		635624	635733	4 3/4	308	635624	635735	5 3/4	373	635624	635737	7	462
F6J	60	635624	635732	4 5/8*	450	635624	635734	5 1/2*	545	635626	635736	6 1/2*	650
	50	635624	635734	5 1/2*	450	635626	635736	6 1/2*	545	635748	635738	7 3/4*	625
	DC	635624	635732	4 5/8	450	635624	635734	5 1/2	545	635726	635736	6 1/2	650
	60 50	635624	635732	4 5/8	450	635624	635734	5 1/2	545	635726	635736	6 1/2	650
		635624	635734	5 1/2	450	635626	635736	6 1/2	545	635748	635738	7 3/4	625

\*Shipped with these pulleys as standard.

For price information see page 43.





# SPECIFICATIONS FOR 1936 FRIGIDAIRE WATER-COOLED F-12 CONDENSING UNITS

Condensing Unit Model	Cycles	Low Speed High Back Pressure				Medium Speed Medium Back Pressure				High Speed Low Back Pressure				
		Belt No.	Pulley No.	Pulley Diam. Inches	R P M	Belt No.	Pulley No.	Pulley Diam. Inches	R P M	Belt No.	Pulley No.	Pulley Diam. Inches	R P M	
FW1C After Serial No. 1352763	60	635456	635452	4 <sup>3</sup> / <sub>8</sub>	480	635457	635453	5*	545	635613	636672	5 <sup>3</sup> / <sub>4</sub>	635	
	50	635613	635707	5 <sup>3</sup> / <sub>8</sub>	490	635646	636675	5 <sup>7</sup> / <sub>8</sub> *	535	635647	636680	7 <sup>1</sup> / <sub>4</sub>	667	
	40	635613	635707	5 <sup>3</sup> / <sub>8</sub>	390	635646	635708	6 <sup>1</sup> / <sub>8</sub>	447	635647	636680	7 <sup>1</sup> / <sub>4</sub>	527	
	25	635457	635689	4 <sup>5</sup> / <sub>8</sub>	417	635457	635453	5	458	635646	635708	6 <sup>1</sup> / <sub>8</sub>	565	
	DC	635456	635452	4 <sup>3</sup> / <sub>8</sub>	480	635457	635453	5	545	635613	636672	5 <sup>3</sup> / <sub>4</sub>	635	
FW2D After Serial No. 1274283	60	635457	635454	4 <sup>5</sup> / <sub>8</sub>	490	635457	635579	5*	545	635613	636673	5 <sup>3</sup> / <sub>4</sub>	635	
	50	635457	635579	5	442	635613	635455	5 <sup>1</sup> / <sub>2</sub> *	523	635646	636681	6 <sup>5</sup> / <sub>8</sub>	610	
	40	635457	635579	5	352	635646	635581	6 <sup>1</sup> / <sub>8</sub>	447	635646	636681	6 <sup>5</sup> / <sub>8</sub>	483	
	25	635457	635454	4 <sup>5</sup> / <sub>8</sub>	410	635457	635579	5	458	635646	635581	6 <sup>1</sup> / <sub>8</sub>	565	
	DC	635457	635454	4 <sup>5</sup> / <sub>8</sub>	490	635457	635579	5	545	635613	636673	5 <sup>3</sup> / <sub>4</sub>	635	
FW3E After Serial No. 1307576	60	635616	635709	6	590	636700	635616	6 <sup>3</sup> / <sub>8</sub> *	635	635616	636701	6 <sup>7</sup> / <sub>8</sub>	690	
	50	635616	636701	6 <sup>7</sup> / <sub>8</sub>	560	635617	636789	7 <sup>1</sup> / <sub>4</sub> *	603	635624	636790	7 <sup>3</sup> / <sub>4</sub>	648	
	40	635615	635556	5 <sup>3</sup> / <sub>4</sub>	377	635616	635560	6 <sup>5</sup> / <sub>8</sub>	438	635617	636789	7 <sup>1</sup> / <sub>4</sub>	482	
	25	635614	635558	4 <sup>7</sup> / <sub>8</sub>	400	635615	635554	5 <sup>1</sup> / <sub>2</sub>	457	635616	635709	6	503	
	DC	635614	635557	4 <sup>1</sup> / <sub>4</sub>	420	635614	635558	4 <sup>7</sup> / <sub>8</sub>	489	635615	635554	5 <sup>1</sup> / <sub>2</sub>	552	
	60	635614	635557	4 <sup>1</sup> / <sub>4</sub>	420	635614	635558	4 <sup>7</sup> / <sub>8</sub>	489	635615	635554	5 <sup>1</sup> / <sub>2</sub>	552	
	25 and 50	635614	635558	4 <sup>7</sup> / <sub>8</sub>	400	635615	635554	5 <sup>1</sup> / <sub>2</sub>	457	635616	635709	6	503	
	40	635615	635556	5 <sup>3</sup> / <sub>4</sub>	377	635616	635560	6 <sup>5</sup> / <sub>8</sub>	438	635617	636789	7 <sup>1</sup> / <sub>4</sub>	482	
	FW4F After Serial No. 1283578	60	635624	636791	5 <sup>1</sup> / <sub>6</sub> *	510	635625	635556	5 <sup>3</sup> / <sub>4</sub>	570	635626	636700	6 <sup>3</sup> / <sub>8</sub>	635
		50	635626	636700	6 <sup>3</sup> / <sub>8</sub> *	525	635626	636701	6 <sup>7</sup> / <sub>8</sub>	570	635748	636790	7 <sup>3</sup> / <sub>4</sub>	640
40		635625	635556	5 <sup>3</sup> / <sub>4</sub>	378	635626	635560	6 <sup>5</sup> / <sub>8</sub>	435	635748	636790	7 <sup>3</sup> / <sub>4</sub>	515	
25		636624	635558	4 <sup>7</sup> / <sub>8</sub>	400	635624	635554	5 <sup>1</sup> / <sub>2</sub>	455	635625	635556	5 <sup>3</sup> / <sub>4</sub>	475	
DC		635624	636791	5 <sup>1</sup> / <sub>8</sub>	510	635425	635556	5 <sup>3</sup> / <sub>4</sub>	570	635626	636700	6 <sup>3</sup> / <sub>8</sub>	590	
60		635617	635557	4 <sup>1</sup> / <sub>4</sub>	425	635624	635558	4 <sup>7</sup> / <sub>8</sub>	485	635624	635554	5 <sup>1</sup> / <sub>2</sub>	635	
25 and 50		635624	635558	4 <sup>7</sup> / <sub>8</sub>	400	635624	635554	5 <sup>1</sup> / <sub>2</sub>	435	635625	635556	5 <sup>3</sup> / <sub>4</sub>	475	
40		635625	635556	5 <sup>3</sup> / <sub>4</sub>	378	635626	635560	6 <sup>5</sup> / <sub>8</sub>	455	635748	636790	7 <sup>3</sup> / <sub>4</sub>	515	
FW5G After Serial No. 1355513		60	635624	636793	5 <sup>1</sup> / <sub>4</sub> *	525	635625	635597	5 <sup>3</sup> / <sub>4</sub>	575	635625	635711	6 <sup>1</sup> / <sub>4</sub>	630
		50	635625	635597	5 <sup>3</sup> / <sub>4</sub> *	480	635625	636794	6	500	635626	636676	7	585
	40	635625	635711	6 <sup>1</sup> / <sub>4</sub>	400	635626	635712	6 <sup>3</sup> / <sub>4</sub>	450	635626	635713	7 <sup>1</sup> / <sub>2</sub>	480	
	25	635624	635595	5	415	635624	635596	5 <sup>1</sup> / <sub>2</sub>	460	635625	635711	6 <sup>1</sup> / <sub>4</sub>	510	
	DC	635617	635710	4 <sup>5</sup> / <sub>8</sub>	460	635624	635595	5	500	635625	635597	5 <sup>3</sup> / <sub>4</sub>	580	
	60	635617	635710	4 <sup>5</sup> / <sub>8</sub>	460	635624	635595	5	500	635625	635597	5 <sup>3</sup> / <sub>4</sub>	580	
	25 and 50	635624	635595	5	415	635624	635596	5 <sup>1</sup> / <sub>2</sub>	460	635625	635711	6 <sup>1</sup> / <sub>4</sub>	510	
	40	635625	635711	6 <sup>1</sup> / <sub>4</sub>	400	635626	635712	6 <sup>3</sup> / <sub>4</sub>	450	635626	635713	7 <sup>1</sup> / <sub>2</sub>	480	
	FW6H	60	635626	635741	5*	490	635626	635742	5 <sup>1</sup> / <sub>2</sub> *	545	635749	636908	6 <sup>1</sup> / <sub>4</sub> *	625
		50	635626	635741	5*	405	635626	635742	5 <sup>1</sup> / <sub>2</sub> *	450	635749	635744	6 <sup>1</sup> / <sub>2</sub> *	540
40		635749	635744	6 <sup>1</sup> / <sub>2</sub>	415	635749	635745	7	465	635749	635747	8	630	
25		635626	635741	5	405	635626	635742	5 <sup>1</sup> / <sub>2</sub>	450	635749	635744	6 <sup>1</sup> / <sub>2</sub>	540	
DC		635626	635182	4 <sup>1</sup> / <sub>4</sub>	415	635626	635740	4 <sup>5</sup> / <sub>8</sub>	457	635726	635741	5	500	
60		635626	635182	4 <sup>1</sup> / <sub>4</sub>	415	635626	635740	4 <sup>5</sup> / <sub>8</sub>	457	635726	635741	5	500	
25 and 50		635626	635741	5	405	635626	635742	5 <sup>1</sup> / <sub>2</sub>	450	635749	635744	6 <sup>1</sup> / <sub>2</sub>	540	
40		635749	635744	6 <sup>1</sup> / <sub>2</sub>	415	635749	635745	7	465	635749	635747	8	530	
FW6J	60	635626	635743	5 <sup>7</sup> / <sub>8</sub>	590	635749	635744	6 <sup>1</sup> / <sub>2</sub> *	655	635749	635746	7 <sup>1</sup> / <sub>2</sub> *	755	
	50	635749	635745	7*	590	635749	635747	8*	670	635749	635747	8*	670	
	DC	635626	635743	5 <sup>7</sup> / <sub>8</sub>	590	635749	635744	6 <sup>1</sup> / <sub>2</sub>	655	635749	635746	7 <sup>1</sup> / <sub>2</sub>	755	
	60	635626	635743	5 <sup>7</sup> / <sub>8</sub>	590	635626	635744	6 <sup>1</sup> / <sub>2</sub>	655	635749	635746	7 <sup>1</sup> / <sub>2</sub>	755	
	50/3 Phase	635749	635745	7	590	635749	635747	8	670	635749	635747	8	670	

\*Shipped with these pulleys as standard.  
For price information see page 43.

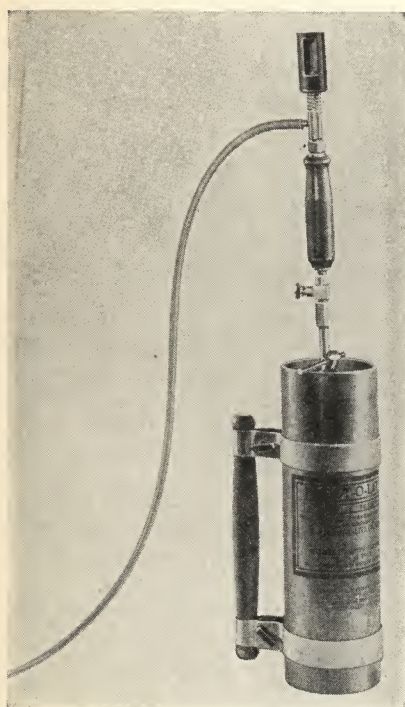


## PULLEY PRICE INDEX

For Prices on Belts, See Page 14

Piece No.	Net Price	Piece No.	Net Price	Piece No.	Net Price
635068.....	\$ 1.20	635593.....	\$ 2.40	635734.....	\$ 4.20
635069.....	1.20	635595.....	2.10	635735.....	4.20
635070.....	1.20	635596.....	2.10	635736.....	4.20
635071.....	1.80	635597.....	2.10	635737.....	4.20
635131.....	1.20	635601.....	.78	635738.....	4.20
635132.....	1.20	635603.....	.78	635739.....	4.20
635182.....	3.00	635608.....	.78	635740.....	3.00
635338.....	.78	635609.....	.78	635741.....	3.00
635340.....	.78	635628.....	1.32	635742.....	3.00
635341.....	.78	635629.....	1.20	635743.....	3.00
635342.....	.78	635689.....	1.20	635744.....	3.00
635344.....	.78	635690.....	1.20	635745.....	3.00
635345.....	.78	635691.....	1.20	635746.....	3.00
635346.....	.78	635692.....	1.80	635747.....	3.00
635347.....	.78	635694.....	1.20	635898.....	2.10
635348.....	.78	635695.....	1.80	636672.....	2.10
635349.....	.78	635696.....	1.80	636673.....	1.63
635350.....	.78	635697.....	1.80	636675.....	1.62
635351.....	.78	635698.....	1.20	636676.....	2.04
635352.....	.78	635699.....	1.20	636680.....	1.68
635448.....	1.20	635700.....	2.40	636681.....	1.62
635450.....	1.80	635701.....	2.40	636700.....	1.92
635451.....	1.80	635702.....	2.40	636701.....	3.20
635453.....	1.20	635703.....	2.40	636781.....	1.62
635454.....	1.20	635704.....	2.40	636782.....	1.62
635455.....	1.20	635705.....	2.40	636783.....	1.92
635550.....	2.10	635706.....	2.94	636784.....	1.44
635551.....	2.10	635707.....	1.20	636785.....	1.92
635552.....	2.10	635708.....	1.20	636786.....	2.82
635554.....	1.50	635709.....	1.50	636787.....	2.76
635556.....	1.50	635710.....	2.10	636788.....	3.12
635557.....	1.50	635711.....	2.10	636789.....	2.10
635558.....	1.50	635712.....	2.10	636790.....	2.40
635559.....	2.10	635713.....	2.10	636791.....	1.56
635579.....	1.20	635730.....	4.20	636793.....	1.56
635581.....	1.20	635731.....	4.20	636794.....	2.04
635586.....	2.10	635732.....	4.20	636796.....	2.40
635587.....	2.10	635733.....	4.20	636814.....	1.14
635588.....	2.10			636908.....	2.94





## PREST-O-LITE LEAK DETECTOR FOR DICHLORODIFLUOROMETHANE

THIS leak detector is designed for use with Prest-O-Lite gas only. Pre-heating of the torch is not necessary. The operating cost is very small, being approximately 1c per hour, providing the flame is properly adjusted. Whenever the flame assumes a tint, a leak is indicated. If a large amount of gas is present, the flame will assume a purple shaded hue.

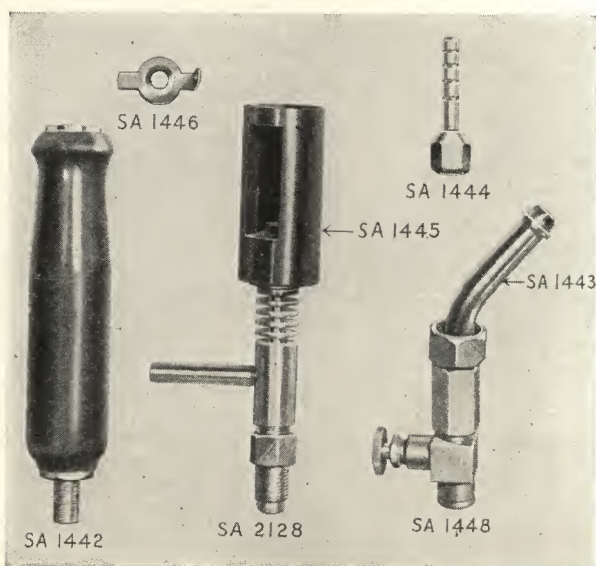
**CAUTION:** Keep the flame away from combustible material. Do not pinch the tube or hold the open end against a flat surface, as the torch goes out immediately when the oxygen supply is shut off.

Piece No.	Description	Net Price
SA-2127	Leak Detector.....	\$ 7.80

We also have replacement parts for this torch,  
should you have an occasion to make a replacement.

### REPLACEMENT PARTS FOR PREST-O-LITE LEAK DETECTOR

Piece No.	Description	Net Price
SA-2128	Needle Valve Assembly ..	\$6.30
SA-1445	Flame Guard.....	1.20
SA-1446	Copper Plate.....	.26
SA-1449	Rubber Hose.....	.53
SA-1448	Needle Valve.....	1.92
SA-1443	Tank-to-Torch Conn.....	1.08





## NEW LEAK DETECTOR FOR DICHLORODIFLUOROMETHANE

WHERE you do not care to use Prest-O-Lite gas, we have a leak detector that can be used for the same purpose. It is smaller and much more compact. This torch is operated by alcohol with a pressure being produced in the fuel tank by the heat of the generation at the time the alcohol is burned in a small cup under the burner. The alcohol vapor under pressure burns with a blue tinted flame when mixed with air in the burner. The air used in the burner is drawn through the tube. Any traces of dichlorodifluoromethane mixed with the air drawn in through the tube are immediately evident, as they come in contact with the heated copper flame ring in the burner, turning the flame green. In case of a large quantity of dichlorodifluoromethane present, the flame will turn a bright blue.

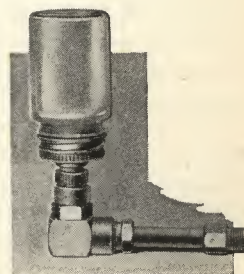
Piece No.	Description	Net Price
SA-2136	Leak Detector.....	\$ 3.50

We also have replacement parts for this torch, should you have an occasion to make a replacement.

Piece No.	Description	Net Price
SA-1488	Chimney.....	\$ .60
SA-1471	Flame Ring Screw.....	.04
SA-1463	Flame Ring.....	.13
SA-1495	Clamp Washer.....	.05
SA-1469	Chromel Screen.....	.26
SA-1502	Mixing Venturi.....	.72
SA-1498	Fuel Jet.....	.14
SA-1496	Generator Valve Handle and Needle.....	.42
SA-1503	Fine Wick Screen.....	.06
SA-1504	Coarse Wick Screen.....	.06
SA-1505	Wick Assembly.....	.12
SA-1506	Fuel Tank.....	.78
SA-1494	Base Cap.....	.60
SA-1507	Brass Disc.....	.12
SA-1472	Composition Case.....	.54
SA-1508	Case Set Screw.....	.06
SA-1500	Sampling Tube.....	.34
SA-1497	Jet Cleaning Wire.....	.05
SA-1464	Base Cap Washer.....	.07
SA-1499	Sampling Tube Rubber Hose.....	.12

## MOTOR OILET

The Oilet, for Commercial and Household motors, insures a supply of oil to the motor bearings at all times, due to the extra quantity of oil which is visible to the User.



Piece No.	Where Used	Net Price
SA-3048	Commercial Motors.....	\$ .42
SA-3047	Household Motors (Old Style).....	.36





*Lot 50 =*

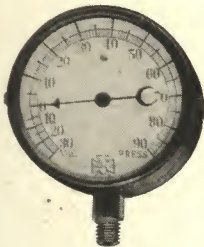
# STANDARD, COMPOUND AND PRESSURE GAUGES



COMPOUND and pressure gauges should have a scale high enough to allow reading any pressures developed within a refrigeration system. The lower the pressure scale the more accurate the vacuum reading becomes. These instruments are guaranteed to give satisfaction. These gauges can be purchased separately or can be purchased in a container arranged conveniently for any serviceman to carry without danger of breakage.



(Small Retard Type)

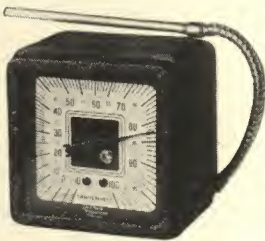


(Large)

Piece No.	Description	Net Price
SA-2016	Pressure Gauge.....	\$ .72
SA-2017	Compound Gauge (Large).....	1.08
SB-2087	Gauge Case.....	.72
SA-2019	Pressure Compound Gauge and Case.....	2.40
SA-2139	Compound Gauge (Small retard type).....	1.38

## NEW DIAL THERMOMETER

The 3 1/2" square dial thermometer has a range of from -10° F. to 100° F., a range wide enough to allow its use in checking temperatures on any Household, Commercial or Air Conditioning installation. The bulb may be suspended in the air to obtain air temperatures within a refrigerated fixture, or in an air stream issuing from an air conditioner. The dial thermometer is furnished with a 5' flexible bulb line, small enough to allow a household refrigerator door to be closed on it and to facilitate its being placed on all types of applications.

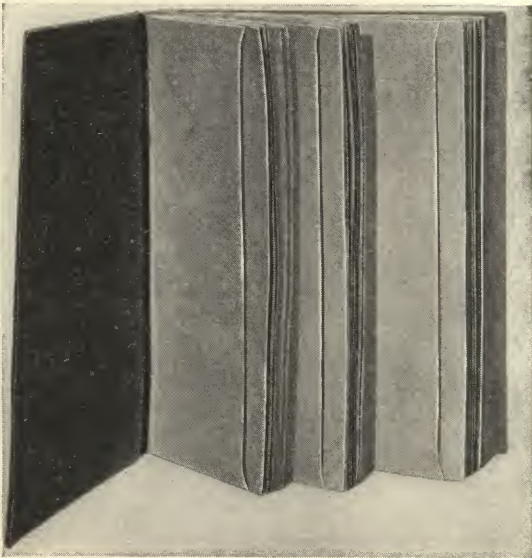


Piece No.	Description	Net Price
SA-3696	Dial Thermometer.....	\$ 5.70

## GASKET FOLDER

The handy gasket folder consists of 25 pockets in which the serviceman can conveniently carry gaskets of various sizes without the danger of their being bent out of shape. The pockets are of three different sizes to accommodate the many types of lead gaskets used in service work. The pockets are constructed of a tough manila paper, bound in a flexible composition cover.

Piece No.	Description	Net Price
SA-1459	Gasket Folder.....	\$1.02

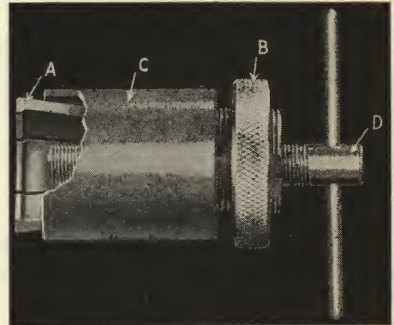






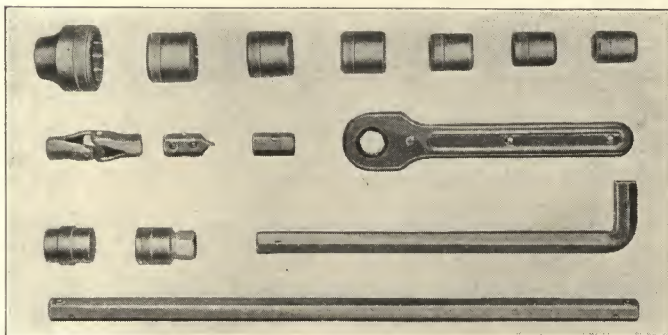
## MOTOR BUSHING PULLER

**M**OTORS used on household refrigerators have a bushing pressed on the shaft to hold the brush bracket and short circuiting necklace in position. Sometimes it is necessary to replace this brush bracket or short circuiting necklace, and the retaining bushing holding the bracket and short circuiting necklace in position must be removed and later pressed on the shaft again. To accomplish this operation the new bushing puller illustrated can be used. This tool employs a collet, illustrated, "A," which is expanded to a wide open position before being placed over the brush bracket on the motor shaft. With the collet in position, tighten the knurled nut, illustrated as "B," forcing the shell, illustrated as "C," over the collet and contracting it on the bushing. When the jaws of the collet are drawn up tightly on the bushing, turn the shaft, as illustrated, "D." Steady pressure on this shaft allows the bushing to be easily removed. The motor brush bracket is then replaced on the shaft as before by using a suitable piece of pipe or an old motor bearing. Extra caution should be used when reassembling the bushing on the shaft so that it will not be cocked, as this may ruin the shaft.



Piece No.	Description	Net Price
SA-2137	Bushing Puller	\$ 3.72

## SOCKET WRENCH SET



A new and improved socket wrench set has been developed for the convenience of all servicemen. This set enables the serviceman to do a good job where ordinary wrenches would be of little use. Many servicemen who do not have this set are handicapped when performing certain service operations.

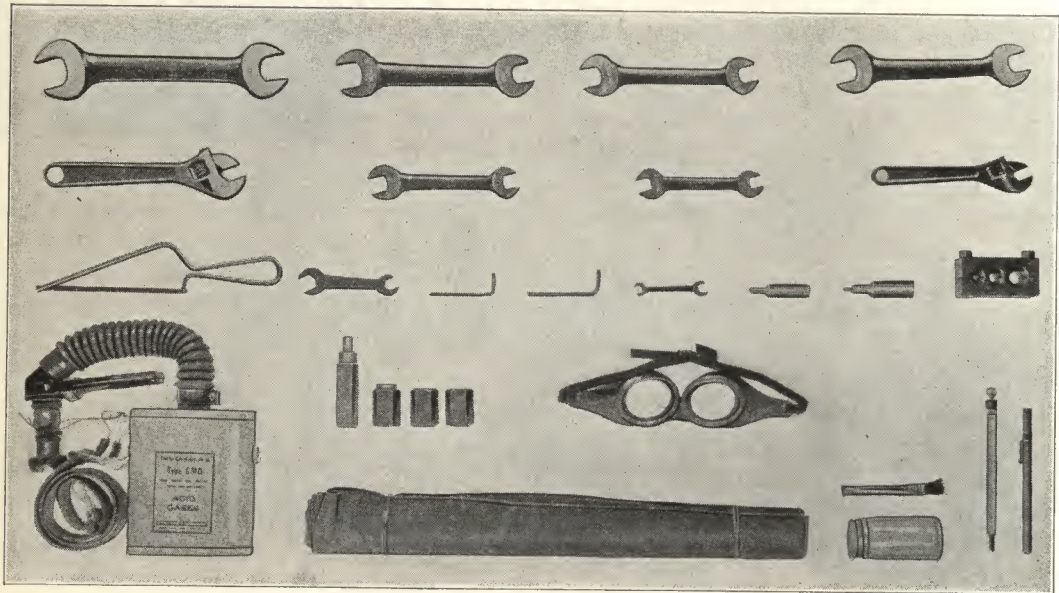
Piece No.	Description	Net Price
SA-2000	Socket Wrench Set	\$ 1.38





## MISCELLANEOUS TOOLS

THESE are other useful tools that every serviceman should carry in his service kit. Open end wrenches, flare blocks, flare punches, hack saws, blades, thermometers, flare seat refacing tools, Crescent wrenches, floor covering, Allen set screw wrenches, gas masks, goggles, etc. These various tools are illustrated below with their descriptive sizes and applications.



Piece No.	Description	Net Price
SA-1027	Rubber Floor Covering.....	\$ .60
SA-1035	1/4" x 1/2" Flare Punch.....	.24
SA-1036	3/8" Flare Punch.....	.18
SA-1037	731 Open End Wrench—3/4" x 7/8" Openings.....	.18
SA-1041	No. 30 Open End Wrench—3/4" x 1" Openings.....	.22
SA-1045	Hack Saw Blade.....	.06
SA-1047	Goggles.....	1.32
SA-1071	Gas Mask.....	5.10
SA-1072	Gas Mask Cannister.....	1.92
SA-1073	Crescent Wrench—8".....	.48
SA-1074	Crescent Wrench—6".....	.36
SA-1081	Thermometer and Case.....	.72
SA-1083	75C "S" Wrench—1/4" x 5/16" Openings.....	.12
SA-1084	Open End Wrench—9/16" x 1/16" Openings.....	.06
SA-1085	5/16" Allen Set Screw Wrench.....	.06
SA-1086	3/8" Allen Set Screw Wrench.....	.06
SA-1109	Open End Wrench—1/2" x 1/16" Openings.....	.12
SA-1124	Open End Wrench—5/8" x 9/16" Openings.....	.14
SA-1125	Open End Wrench—3/8" x 1/16" Openings.....	.17
SA-1318	Open End Wrench—1" x 1/8" Openings.....	.36
SA-2001	Flare Block—1/4-3/8-1/2 Flare.....	1.26
SA-2007	Flare Seat Refacing Tool—1/4-3/8-1/2 Flare.....	3.00
SA-2008	Ammonia Bottle and Brush.....	.10
SA-2009	Hack Saw.....	.20



## PORCELAIN PANELS

**N**O doubt many of your black-enameled ice cream cabinet panels are covered with rust spots and salt brine or cleaning solution stains. Refrigeration goes on just the same, of course, but you, yourself, would object to eating ice cream and other confections dipped from some of those rust-spotted, unsightly-appearing cabinets.



No form of paint will resist constant attacks of salt and cleaning solutions—**BUT—FRIGIDAIRE PORCELAIN WILL.** End your expensive panel replacement problem now . . . once and for all . . . by installing these new Frigidaire Precision-Built black Porcelain-on-steel Cabinet Panels.

### FLOODED TYPE

#### PORCELAIN FRONT PANELS

Piece No.	Model (30" Cabinets)	Net Price
633470	2-Hole Single .....	\$1.98
*EC-40413	2-Hole Portable .....	4.20
633451	2-Hole Combination .....	3.42
633502	3-Hole Portable .....	2.64
633502	3-Hole Single .....	2.64
633426	4-Hole Single .....	3.66
633470	4-Hole Double .....	1.98
EC-40291	4-Hole Portable .....	2.28
633451	4-Hole Combination .....	3.42
633418	6-Hole Single .....	6.00
633502	6-Hole Double .....	2.64
633426	8-Hole Double .....	3.66
633436	10-Hole Double .....	5.10
633418	12-Hole Double .....	6.00

#### PORCELAIN BACK PANELS

Piece No.	Model (30" Cabinets)	Net Price
633469	2-Hole Single .....	\$1.98
*EC-40423	2-Hole Portable .....	4.20
633428	2-Hole Combination .....	3.66
633501	3-Hole Portable .....	2.64
633501	3-Hole Single .....	2.64
633428	4-Hole Single .....	3.66
633469	4-Hole Double .....	1.98
633469	4-Hole Portable .....	1.98
633428	4-Hole Combination .....	3.66
633409	6-Hole Single .....	6.00
633501	6-Hole Double .....	2.64
633428	8-Hole Double .....	3.66
633437	10-Hole Double .....	5.10
633409	12-Hole Double .....	6.00

*EC-40413	Panel replaced by EC-40482 after Serial No. 1183464 .....	4.20
*EC-40423	Panel replaced by EC-40472 after Serial No. 1183464 .....	4.20
633422	Fibre Panel Washer .....	per C .43
100943	Panel Screw .....	per C .73

### PORCELAIN END PANELS

Piece No.	Model	Net Price
633415	All Single Row—30" Cabinets .....	\$1.14
633427	All Double Row—30" Cabinets .....	1.68
*EC-40424	2-Hole Portable—30" Cabinets .....	1.14
633630	3-Hole Portable—30" Cabinets .....	1.56

*EC-40424	Panel replaced by EC-40500 after Serial No. 1183464 .....	1.56
-----------	---	------





## EXPANSION TYPE

### PORCELAIN FRONT PANELS

Piece No.	Model (30" Cabinets)	Net Price
633470	2-Hole Single.....	\$1.98
633632	2-Hole Portable.....	4.20
633451	2-Hole Combination.....	3.42
633664	3-Hole Portable.....	2.64
633502	3-Hole Single.....	2.64
633426	4-Hole Single.....	3.66
633470	4-Hole Double.....	1.98
633632	4-Hole Portable.....	4.20
633451	4-Hole Combination.....	3.42
633502	6-Hole Double.....	2.64

### PORCELAIN BACK PANELS

Piece No.	Model (30" Cabinets)	Net Price
633469	2-Hole Single.....	\$1.98
633631	2-Hole Portable.....	4.20
633428	2-Hole Combination.....	3.66
633663	3-Hole Portable.....	2.64
633501	3-Hole Single.....	2.64
633428	4-Hole Single.....	3.66
633469	4-Hole Double.....	1.98
633631	4-Hole Portable.....	4.20
633428	4-Hole Combination.....	3.66
633501	6-Hole Double.....	2.64

633422 Fiber Washer.....	Per C	.43
100943 Panel Screw.....	Per C	.73

### PORCELAIN END PANELS

Piece No.	Model	Net Price
633415	All Single Row—30" Cabinets.....	\$ 1.14
633427	All Double Row—30" Cabinets.....	1.68
633630	2-Hole Portable—30" Cabinets.....	1.56
633630	3-Hole Portable—30" Cabinets.....	1.56

### PORCELAIN VALVE AND SWITCH OPENING COVER

Piece No.	Model	Net Price
633416	Valve Opening Cover (All Models).....	\$ .36
1131031	Switch Opening Cover (All Models).....	.38

### CORNER ANGLES

Piece No.	Model	Net Price
633518	(Black Porcelain).....	\$ .31
99211	(Monel).....	.66



### PORCELAIN LOUVER PANELS

**D**ISTINCTIVE and durable, black Porcelain-on-Steel panels. An ice cream cabinet panel that will not rust—show water marks or stains—can be instantly wiped clean with a damp cloth. And they are durable . . . extremely so. Ordinary kicks or bumps do not damage their smooth, glossy surface in the least.



**FLOODED TYPE**  
**PORCELAIN FRONT LOUVER PANELS FOR ENCLOSED COMPRESSOR**  
**AND PORTABLE CABINETS**

Piece No.	Model	Net Price
1131101	A-125-E.....	\$ 1.74
1131102	A-233-E.....	2.70
EC-40466	B.....	4.50
1131102	K.....	2.70
*EC-40418	4-Hole Portable.....	1.74
633634	3-Hole Portable.....	1.74

\*EC-40418 Panel replaced by EC-40280 after Serial No. 1182660..... 1.74

**EXPANSION TYPE**  
**PORCELAIN FRONT LOUVER PANELS FOR ENCLOSED COMPRESSORS**  
**AND PORTABLE CABINETS**

Piece No.	Model	Net Price
1131101	A-125-E, 1BE, F1BE.....	\$ 1.74
1131102	A-233-E, 2CE, F2CE, 3-CE.....	2.70
633634	4-Hole Portable.....	1.74
633634	2-3 Hole Portable.....	1.74

**FLOODED TYPE**  
**PORCELAIN BACK PANELS FOR ENCLOSED COMPRESSORS**  
**AND PORTABLE CABINETS**

Piece No.	Model	Net Price
633519	A-125-E.....	\$ 1.32
EC-40467	B.....	2.16
633525	K, A-233-E.....	2.46
*EC-40418	4-Hole Portable.....	1.74
633634	3-Hole Portable.....	1.74

\*EC-40418 Panel replaced by EC-40280 after Serial No. 1182660..... 1.74

**EXPANSION TYPE**  
**PORCELAIN BACK PANELS FOR ENCLOSED COMPRESSORS**  
**AND PORTABLE CABINETS**

Piece No.	Model	Net Price
633519	A-125-E, 1BE, F1BE.....	\$ 1.32
633525	A-233-E, 2CE, F2CE, 3-CE.....	2.46
633634	2-3 Hole Portable.....	1.74
633634	4-Hole Portable.....	1.74





## PORCELAIN END PANELS FOR ENCLOSED COMPRESSORS AND PORTABLE CABINETS

Piece No.	Model	Net Price
633520	A-125-E, 1BE, F1BE.....	\$ 1.26
633524	A-233-E, 2CE, F2CE, 3-CE.....	1.68
1131101	2-Hole Portable.....	1.74
1131101	3-Hole Portable.....	1.74
1131102	4-Hole Portable.....	2.70

## FLOODED TYPE PORCELAIN END PANELS FOR ENCLOSED COMPRESSORS AND PORTABLE CABINETS

Piece No.	Model	Net Price
633520	A-125-E.....	\$ 1.26
633524	A-233-E.....	1.68
EC-40468	B.....	1.56
EC-40461	K.....	1.14
*EC-40420	2-Hole Portable.....	2.28
1131101	3-Hole Portable.....	1.74
1131102	4-Hole Portable.....	2.70

\*EC-40420 Panel replaced by EC-40281 after Serial No. 1183464..... 2.04

## BLACK ENAMEL PANELS

ON SOME cases you may want to replace the black enamel panels where rust spots, salt brine, or other stains appear. We carry them. Made of heavy cold rolled sheet steel, having a smooth, bright surface suitable for high polish enamel, a characteristic of the Frigidaire Precision-Built enameled panels.



## FRONT PANELS—30" CABINETS—FLOODED TYPE

Piece No.	*Piece No.	Model	Net Price
100543	622777	2-Hole Single.....	\$ 1.80
102396	621360	2-Hole Portable.....	3.90
101683	622788	2-Hole Combination.....	3.12
100547	622784	3-Hole Portable.....	2.40
100547	622784	3-Hole Single.....	2.40
100546	622785	4-Hole Single.....	3.12
100543	622777	4-Hole Double.....	1.80
617700	617700	4-Hole Portable.....	1.80
101683	622788	4-Hole Combination.....	3.12
100544	622786	6-Hole Single.....	5.10
100547	622784	6-Hole Double.....	2.40
100546	622785	8-Hole Double.....	3.12
100545	622787	10-Hole Double.....	4.50
100544	622786	12-Hole Double.....	5.10

\*Piece Numbers of Front Panels used after Cabinet Serial No. 1321635.



### BLACK ENAMEL FRONT PANELS—33" CABINETS—(Discontinued Models)

Piece No.	Model	Net Price
97599	4-Hole Single.....	\$ 5.52
97584	4-Hole Double.....	2.58
97567	6-Hole Double.....	4.50
97599	8-Hole Double.....	5.52

### BLACK ENAMEL BACK PANELS—30" CABINETS

Piece No.	Model	Net Price
98130	2-Hole Single.....	\$ 1.80
102397	2-Hole Portable—Replaced by 621361 after Serial No. 1183464.....	3.90
98127	2-Hole Combination.....	3.12
98150	3-Hole Portable.....	2.40
98150	3-Hole Single.....	2.40
98127	4-Hole Single.....	3.12
98130	4-Hole Double.....	1.80
98130	4-Hole Portable.....	1.80
98127	4-Hole Combination.....	3.12
98248	6-Hole Single.....	5.10
98150	6-Hole Double.....	2.40
98127	8-Hole Double.....	3.12
98812	10-Hole Double.....	4.50
98248	12-Hole Double.....	5.10

### BLACK ENAMEL BACK PANELS—33" CABINETS—(Discontinued Models)

Piece No.	Model	Net Price
97599	4-Hole Single.....	\$ 5.52
97584	4-Hole Double.....	2.58
97567	6-Hole Double.....	4.50
97599	8-Hole Double.....	5.52

### BLACK ENAMEL END PANELS

Piece No.	Model	Net Price
98231	All Single Row—30" Cabinets.....	\$ .96
98129	All Double Row—30" Cabinets.....	1.02
102398	2-Hole Portable—30" Replaced by 621363 after Serial No. 1183464.....	.96
621363	3-Hole Portable—30" Cabinets.....	.96
97739	All Single Row—33" Cabinets.....	3.66
97568	All Double Row—33" Cabinets.....	3.48

### BLACK ENAMEL VALVE AND SWITCH OPENING COVERS

Piece No.	Model	Net Price
100542	Valve Opening Cover (All Models).....	\$ .32
88952	Switch Opening Cover (All Models).....	.38

### ICE CREAM CABINET AND COMPRESSOR CORNER ANGLES AND STRIPS

Piece No.	Model	Net Price
98577	Black Enamel Angle.....	\$ .34
99211	Monel Angle—Ground and Polished.....	.66
98578	Black Enamel Strip.....	.26
99926	Monel Strip—Ground and Polished.....	.52





ENAMEL LOUVER PANELS



BLACK ENAMEL PANELS

BLACK ENAMEL FRONT LOUVER PANELS FOR ENCLOSED COMPRESSORS  
AND PORTABLE CABINETS

Piece No.	Model	Net Price
88430	A-125-E.....	\$ 1.62
88345	A-233-E.....	2.10
86936	B.....	3.30
84348	K, L.....	2.40
621690	3-Hole Portable.....	1.50
*617701	4-Hole Portable.....	1.50
*617701 replaced by 621690 after Serial No. 1182660.....		1.50

BACK PANELS FOR ENCLOSED COMPRESSORS AND PORTABLE CABINETS

Piece No.	Model	Net Price
621605	A-125-E.....	\$ .84
99920	B.....	1.08
618394	K.....	1.44
621690	3-Hole Portable.....	1.50
617701	4-Hole Portable.....	1.50

FLOODED TYPE

END PANELS FOR ENCLOSED COMPRESSORS AND PORTABLE CABINETS

Piece No.	Model	Net Price
621606	A-125-E.....	\$ .78
621339	A-233-E.....	1.02
99921	B.....	1.35
99022	K.....	.60
*86952	2-Hole Portable.....	1.62
88887	3-Hole Portable.....	1.62
*84348	4-Hole Portable.....	2.40
*86952 replaced by 88257 after Serial No. 1183463.....		1.62
*84348 replaced by 88345 after Serial No. 1182660.....		2.10



## METAL SUB-TOPS

(COMPLETE WITH RUBBER COLLARS AND INSULATION)



**H**IDDEN beneath the bright metal top of every one of your ice cream cabinets is a sub-top to which is attached a heavy slab of insulation. It may be that in some of the cabinets which have been in extremely hard use for several years, the old-style sub-top is water-soaked . . . warped . . . no longer keeping out heat and sealing in cold. *Dollars* are seeping out through these defective tops—for the compressor must run longer to keep the cream in good condition.

Stop this unnecessary compressor operation—this steady drain of profits—with Frigidaire's Precision-Built Metal Sub-Tops. Of an advanced design, unknown a few years ago, they give lasting freedom from further ice cream cabinet sub-top replacements.

### FLOODED TYPE

Piece No.		Model—30" Cabinets	Net Price
9 $\frac{23}{32}$ " Size	10 $\frac{1}{2}$ " Size		
88265	88266	2-Hole Single.....	\$ 4.50
*85127	*85127	2-Hole Portable.....	4.80
88284	88284	2-Hole Combination.....	6.96
88881	88881	3-Hole Portable.....	7.50
88267	88268	3-Hole Single.....	5.70
88269	88270	4-Hole Single.....	6.84
88273	88274	4-Hole Double.....	6.84
*86073	*86073	4-Hole Portable.....	6.78
88283	88283	4-Hole Combination.....	10.80
88271	88272	6-Hole Single.....	9.42
88275	88276	6-Hole Double.....	9.42
88277	88278	8-Hole Double.....	12.00
88279	88280	10-Hole Double.....	14.58
88281	88282	12-Hole Double.....	16.32

\*85127 replaced by 88256 after Serial No. 1183464..... 6.00

\*86073 replaced by 88241 after Serial No. 1182660..... 8.40

### EXPANSION TYPE

Piece No.	Model—30" Cabinets	Net Price
10 $\frac{1}{2}$ " Size		
1131072	2-Hole Single.....	\$ 4.98
1131147	2-Hole Portable.....	6.42
1131168	3-Hole Portable.....	7.50
1131136	3-Hole Single.....	6.18
1131092	4-Hole Single.....	7.74
1131059	4-Hole Double.....	7.32
1131159	4-Hole Portable.....	8.34
1131083	6-Hole Double.....	9.90





## PLYWOOD TOPS

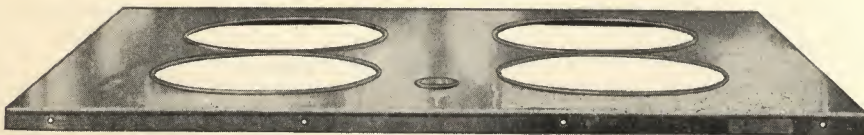
### FLOODED TYPE

Piece No.	Model—33" Cabinets (Discontinued)	Net Price
9 $\frac{1}{2}$ " Size		
97740	4-Hole Single.....	\$ 9.00
97580	4-Hole Double.....	5.34
97564	6-Hole Double.....	9.42
97628	8-Hole Double.....	10.92

Piece No.	Model—30" Cabinets (Discontinued)	Net Price
9 $\frac{1}{2}$ " Size		
83124	4-Hole Single.....	\$14.40
83121	4-Hole Double.....	12.42
83120	6-Hole Double.....	14.58
83119	8-Hole Double.....	20.58

## METAL TOPS



**P**URE, .025", non-corrosive, extremely durable metal. No more durable metal than this used in commercial industry today. Will not stain or corrode. Upper surface ground and polished . . . presents beautiful, lustrous appearance. Precision-Built. Unquestioned durability.

### FLOODED TYPE

#### .025" METAL TOP—30" CABINET

Piece No.		Model	Net Price
9 $\frac{3}{32}$ " Size	10 $\frac{1}{2}$ " Size		
86101	86102	2-Hole Single.....	\$ 7.74
*87102	*87102	2-Hole Portable.....	10.74
86119	86119	2-Hole Combination.....	8.82
87130	87130	3-Hole Portable.....	13.20
86103	86104	3-Hole Single.....	9.54
86105	86106	4-Hole Single.....	11.28
86109	86110	4-Hole Double.....	11.28
†87103	†87103	4-Hole Portable.....	16.02
86120	86120	4-Hole Combination.....	10.56
86107	86108	6-Hole Single.....	14.28
86111	86112	6-Hole Double.....	14.28
86113	86114	8-Hole Double.....	14.70
86115	86116	10-Hole Double.....	17.22
86117	86118	12-Hole Double.....	18.12

*87102 replaced by 87123 after Serial No. 1183464.....	10.74
†87103 replaced by 87122 after Serial No. 1182660.....	16.02



**.025" METAL TOP, 33"—(Discontinued Model)**

Piece No.	Model	Net Price
9 1/2" Size		
83015	4-Hole Single.....	\$32.82
82881	4-Hole Double.....	27.48
82882	6-Hole Double.....	22.20
82883	8-Hole Double.....	43.68

**.025" METAL TOP, 30"—(Discontinued Model)**

Piece No.	Model	Net Price
98198	4-Hole Single.....	\$18.90
98155	4-Hole Double.....	13.92
98156	6-Hole Double.....	17.16
98158	8-Hole Double.....	23.94

**.025" METAL TOPS FOR COMPRESSORS**

Piece No.	Model	Net Price
621601	A-125-E.....	\$ 5.16
621548	A-233-E.....	6.00
99918	B.....	7.08
98994	K, L.....	5.82

**EXPANSION TYPE**

**.025" METAL TOP—30" CABINET**

Piece No.	Model	Net Price
10 1/2" Size		
633488	2-Hole Single.....	\$ 6.18
633625	2-Hole Portable.....	8.28
633660	3-Hole Portable.....	10.32
633601	3-Hole Single.....	7.02
633504	4-Hole Single.....	8.16
633474	4-Hole Double.....	8.64
633645	4-Hole Portable.....	10.92
633496	6-Hole Double.....	9.72





## ICE CREAM CABINET PARTS

★ ★ ★

### METAL BEADED RINGS



Also of pure, .037" metal . . . formed to fit sleeve properly. High polish on exposed surface. Designed to resist the every-day knocks they are sure to receive.

Piece No.	Specifications	Net Price
98163	10 $\frac{1}{2}$ "-----	\$ .66
98284	9 $\frac{23}{32}$ "-----	
98164	9 $\frac{1}{2}$ "-----	

### CAN LIFTER



One-piece, malleable iron casting. Annealed to withstand the strain of lifting heavy cans. Electro-galvanized, so cannot rust. Unusual strength.

Piece No.	Specifications	Net Price
99934	All Sizes-----	\$ .19

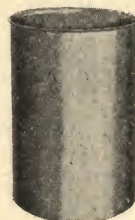
### BRINE FILLER-HOLE COVER



Combination hard and soft rubber . . . molded by proved process. Hard rubber top makes removal easy. Soft rubber bottom insures perfect seal.

Piece No.	Specifications	Net Price
616371	Hard Rubber Top, Soft Rubber Plug-----	\$ .18

### ZINC SLEEVE PROTECTOR



Almost 100 per cent pure zinc . . . with just the right amount of alloy metals to make them unusually sturdy. No blisters—no scales—will not oxidize and flake. Vertical surface embodies four, equally-spaced indentations . . . insuring snug fit. Overall depth of protector is 14 $\frac{1}{2}$ " . . . giving more than adequate protection to can sleeve. Consider this feature.

Piece No.	Specifications	Net Price
98202	10 $\frac{1}{2}$ " x 14 $\frac{1}{2}$ "-----	\$ .66
98281	9 $\frac{23}{32}$ " x 14 $\frac{1}{2}$ "-----	
98203	9 $\frac{1}{2}$ " x 4"-----	

### MOLDED RUBBER INSULATING COLLAR



Built to fit! Molded from finest hard rubber, cured and aged to give maximum life. Exceptionally high tensile strength. Sanded and blackened on inside. No better insulating collar obtainable.

Piece No.	Specifications	Net Price
98148	10 $\frac{1}{2}$ " x 27 $\frac{7}{8}$ " Straight-----	\$ .56
98277	9 $\frac{23}{32}$ " x 27 $\frac{7}{8}$ " Straight-----	
EC-1745	9 $\frac{1}{2}$ " x 27 $\frac{7}{8}$ " Straight-----	.46
97989	9 $\frac{1}{2}$ " x 21 $\frac{1}{2}$ " Tapered-----	.49



## BRINE TANKS

**B**RINE tanks must be exceptionally sturdy and well made. For once they are installed in the cabinet frame their replacement is quite a difficult task . . . requires much time and expense.

The double-lock, soldered seams of Frigidaire Precision-Built tanks (both the copper for old-style flooded cabinets and the galvanized steel for new-style flooded cabinets) are treated to withstand the corrosive action of the brine. And every tank is rigidly leak-tested in hot water, under pressure. Absolute assurance of freedom from leaks.



### BRINE TANKS—(Old Style Flooded Type) (Copper)

Piece No.		Model	Net Price
9 <sup>23</sup> / <sub>32</sub> " Size	10 <sup>1</sup> / <sub>2</sub> " Size		
83207	83493	2-Hole Single .....	\$13.20
83215	83506	3-Hole Single .....	16.50
83176	83112	4-Hole Single .....	21.24
83175	83111	4-Hole Double .....	17.94
83145	83147	6-Hole Single .....	26.10
83174	83110	6-Hole Double .....	24.54
83173	83103	8-Hole Double .....	28.32
83422	83421	10-Hole Double .....	34.28
83420	83419	12-Hole Double .....	41.52
	84815	2-Hole Combination .....	18.90
	84871	4-Hole Combination .....	23.64

### BRINE TANKS—(Old Style Flooded Type) (Galvanized Steel)

Piece No.		Model	Net Price
9 <sup>23</sup> / <sub>32</sub> " Size	10 <sup>1</sup> / <sub>2</sub> " Size		
*85131	*85131	2-Hole Portable .....	\$ 9.42
88876	88876	3-Hole Portable .....	15.66
86075	86075	4-Hole Portable .....	6.30

\*85131 replaced by 88337 after Serial No. 1183464 ..... 9.36

### BRINE TANKS—(New Style Flooded Type) (Galvanized Steel)

Piece No.	Model	Net Price
10 <sup>1</sup> / <sub>2</sub> " Size		
1131055	2-Hole Combination .....	\$ 8.04
1131047	4-Hole Combination .....	9.36
1131025	6-Hole Single .....	12.30
1131033	8-Hole Double .....	11.76
1131040	10-Hole Double .....	12.60
1131044	12-Hole Double .....	13.68

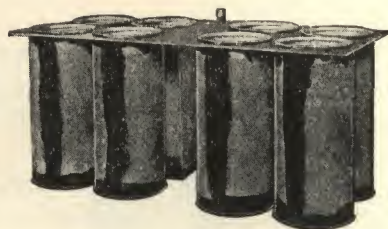




## BRINE TANK SLEEVES

ONE of the most vital parts of any flooded-type cabinet is the tank sleeve assembly. For it must withstand the pounding of the heavy cream cans as they are dropped into place . . . must constantly resist the corrosive attacks of the brine.

Frigidaire's Precision-Built sleeve assemblies do this—and do it easily. Of heavy gauge metal, treated with brine-resisting paint, leak-tested in hot water under pressure . . . they give years of care-free, dependable service.



### TANK SLEEVE ASSEMBLY—(Old Style Flooded Type) (Copper)

Piece No.		Model	Net Price
9 <sup>23</sup> / <sub>32</sub> " Size	10 <sup>1</sup> / <sub>2</sub> " Size		
83210	83494	2-Hole Single	\$13.20
84816	84816	2-Hole Combination	17.40
83220	83505	3-Hole Single	18.90
86727	86727	4-Hole Combination	37.74
86717	86718	4-Hole Double	33.84
86713	86714	4-Hole Single	28.32
86715	86716	6-Hole Single	37.74
86719	86720	6-Hole Double	45.30
86721	86722	8-Hole Double	51.96
86723	86724	10-Hole Double	66.00
86725	86726	12-Hole Double	75.48

### TANK SLEEVE ASSEMBLY—(Old Style Flooded Type) (Galvanized Steel)

Piece No.		Model	Net Price
9 <sup>23</sup> / <sub>32</sub> " Size	10 <sup>1</sup> / <sub>2</sub> " Size		
*86758	*86758	2-Hole Portable	\$ 7.50
88884	88884	3-Hole Portable	14.22
86744	86744	4-Hole Portable	16.50
*86758 replaced by 88255 after Serial No. 1183464			8.04

### TANK SLEEVE ASSEMBLY—(New Style Flooded Type) (Galvanized Steel)

Piece No.	Model	Net Price
10 <sup>1</sup> / <sub>2</sub> " Size		
1131026	6-Hole Single	\$21.72
1131034	8-Hole Double	26.34
1131039	10-Hole Double	33.12
1131042	12-Hole Double	37.08
1131052	2-Hole Combination	9.36
1131048	4-Hole Combination	15.12

### TANK SLEEVE ASSEMBLY—(Expansion Type) (Galvanized Steel)

Piece No.	Model	Net Price
10 <sup>1</sup> / <sub>2</sub> " Size		
1131078	2-Hole Single	\$25.20
1131078	2-Hole Portable	25.20
1131135	3-Hole Portable	30.90
1131135	3-Hole Single	30.90
1131063	4-Hole Portable	47.22
1131096	4-Hole Single	47.22
1131063	4-Hole Double	47.22
1131088	6-Hole Double	70.80



## 1936 PORTABLE ICE CREAM CABINET PARTS

Name of Part	Model P-225	Model P-250	Model P-425	Model P-450	Model P-650
Thermostat Switch.....	1124436	1140840	1124436	1140840	1140840
Tank Assembly.....	1133599	1133676	1133638	1133719	1133805
Top Wood Frame.....	1133601	1133684	1133633	1133709	1133792
Monel Top.....	1133600	1133681	1133639	1133720	1133791
Top Opening Collar.....	636318	636318	636318	636318	636318
Top Opening Collar Side Strip.....	636703	636703	636703	636703	636703
Top Opening Collar End Strip.....	636704	636704	636704	636704	636704
Cabinet Leg.....	636320	636320	636320	636320	636320
End Trim.....	636313	636448	636313	636313	636313
Side Trim.....	636315	636457	636384	636520	636644
Lid Assembly.....	1133775	1133775	1133775	1133775	1133775
Left-Hand End Insulation.....	1133611	1133677	1133640	1133713	1133796
Right-Hand End Insulation.....	1133612	1133679	1133641	1133716	1133798
Side Insulation.....	1133613	1133678	1133642	1133714	1133797
Top Gasket.....	636319	636454	636386	636522	636650
Cabinet Partition.....	-----	-----	1131489	1131489	1131489
Cabinet End Panel.....	1133921	1133685	1133921	1133685	1133685

### PORTABLE CABINET MISCELLANEOUS PARTS

624649	Bracket, Compressor Suspension (Right Front).....	P-225, P-250, P-425, P-450
624650	Bracket, Compressor Suspension (Left Front).....	P-225, P-250, P-425, P-450
636628	Bracket, Compressor Suspension (Right Front).....	P-650
636671	Bracket, Compressor Suspension (Left Front).....	P-650
636483	Clamp, End Panel Grille Mounting.....	P-250, P-450, P-650
627509	Cover, Terminal.....	P-225, P-250, P-425, P-450, P-650
636624	Cover, Valve Box.....	P-650
636583	Gasket, Name Plate.....	P-650
636482	Grille, End Panel (Small).....	P-250, P-450, P-650
636484	Grille, End Panel (Large).....	P-250, P-450, P-650
629579	Plate, Name.....	P-225, P-250, P-425, P-450, P-650
629989	Plate, Name.....	P-650
633481	Plate, Tank Reinforcing.....	P-250, P-450, P-650
633093	Plug, Thermo. Well.....	P-225, P-250, P-425, P-450, P-650
1123983	Spring Assembly, Compressor Suspension.....	P-225, P-250, P-425, P-450, P-650
1130192	Valve, AEV10 Expansion.....	P-650

### SCREWS FOR PORTABLE CABINETS

100943	Screw, Cabinet Side and End Trim Mounting.....	P-225, P-250, P-425, P-450, P-650
100946	Screw, Cabinet End Panel Mounting.....	P-250, P-450, P-650
620295	Screw, Thermo. Switch Mounting.....	P-650
621017	Screw, End Panel Mounting.....	P-225, P-425
621835	Screw, Cabinet Leg Mounting.....	P-225, P-250, P-425, P-450, P-650
621835	Screw, Compressor Bracket Mounting.....	P-225, P-250, P-425, P-450, P-650
621897	Screw, Monel Top Mounting.....	P-225, P-250, P-425, P-450, P-650
622420	Screw, End Panel Grille Mounting.....	P-250, P-450, P-650
623103	Screw, Cabinet Shell Mounting.....	P-225, P-250, P-425, P-450, P-650
623515	Screw, Top Opening Collar Mounting.....	P-225, P-250, P-425, P-450, P-650
625976	Screw, Terminal Cover Mounting.....	P-225, P-250, P-425, P-450, P-650
626170	Screw, Valve Box Cover Mounting.....	P-650
635031	Screw, Thermo. Switch Mounting.....	P-225, P-250, P-425, P-450

SEE PAGES 64 AND 65 FOR PRICES





## 1936-37 STANDARD ICE CREAM CABINET PARTS

Name of Part	Model 25-S 257-S	Model 35-S 357-S	Model 45-S 457-S	Model 65-S 657-S	Model 45-D 457-D	Model 65-D 657-D	Model 85-D 857-D	Model 125-D 1257-D
Expansion Valve.....	1132001	1132001	1132001	1132001	1132001	1132001	1132001	1132001
Thermostat Switch.....	1122045	1122045	1122045	1122045	1122045	1122045	1122045	1122045
Tank and Tube Assembly.....	1133652	1133700	1133732	1133730	1133742	1133773	1133694	1133662
Reinforcing Plate.....	633481	636512	633481	633481	633481	633481	633481	633481
Wood Top Assembly.....	1133643	1133704	1133761	1133733	1133735	1133782	1133691	1133650
Top Gasket.....	636376	636442 636318	636589	636578	636563	636600	636489	636423
Top Opening Collar.....	636318	636511	636318	636318	636318	636318	636318	636318
Top Opening Collar Side Strip.....	636703	636703	636703	636703	636703	636703	636703	636703
Top Opening Collar End Strip.....	636704	636704	636704	636704	636704	636704	636704	636704
Monel Top.....	1133627	1133666	1133758	1133706	1133737	1133774	1133695	1133646
Lid Assembly.....	1133775	1133775 1133780	1133775	1133775	1133775	1133775	1133775	1133775
Back Panel.....	633469	633501	633428	633409	633469	633501	633428	633409
Front Panel.....	633470	633502	633426	633418	633470	633502	633426	633424
End Panel.....	633415	633415	633415	633415	633427	633427	633427	633427
Valve Opening Cover.....	633416	633416	633416	633416	633416	633416	633416	633416
Corner Angle.....	99211	99211	99211	99211	99211	99211	99211	99211
Top Finishing Strip.....	99926	99926	99926	-----	98167	98167	98167	98167
Partition.....	-----	-----	-----	-----	1131489	1131489	1131489	1131489
Side Finishing Strip.....	633432	633432	633432	-----	633432	633432	633432	633432
Switch Opening Cover.....	1131031	1131031	1131031	1131031	1131031	1131031	1131031	1131031

◆—Square.

### MISCELLANEOUS PARTS FOR STANDARD ICE CREAM CABINETS

Piece No.	Name of Part	Model No.
1131369	Interchanger, Heat.....	25-S, 257-S, 35-S, 357-S, 45-S, 457-S, 65-S, 657-S, 45-D, 457-D, 65-D, 657-D, 85-D, 857-D, 125-D, 1257-D
97625	Plate, Name.....	25-S, 257-S, 35-S, 357-S, 45-S, 457-S, 65-S, 657-S, 45-D, 457-D, 65-D, 657-D, 85-D, 857-D, 125-D, 1257-D
633093	Plug, Thermo. Well.....	25-S, 257-S, 35-S, 357-S, 45-S, 457-S, 65-S, 657-S, 45-D, 457-D, 65-D, 657-D, 85-D, 857-D, 125-D, 1257-D
99934	Lifter, Can.....	25-S, 257-S, 35-S, 357-S, 45-S, 457-S, 65-S, 657-S, 45-D, 457-D, 65-D, 657-D, 85-D, 857-D, 125-D, 1257-D
98220	Transfer, Name.....	25-S, 257-S, 35-S, 357-S, 45-S, 457-S, 65-S, 657-S, 45-D, 457-D, 65-D, 657-D, 85-D, 857-D, 125-D, 1257-D

### SCREWS

98000	Screw, Monel Top Mounting.....	25-S, 257-S, 35-S, 357-S, 45-S, 457-S, 65-S, 657-S, 45-D, 457-D, 65-D, 657-D, 85-D, 857-D, 125-D, 1257-D
98172	Screw, Top Mounting.....	25-S, 257-S, 35-S, 357-S, 45-S, 457-S, 65-S, 657-S, 45-D, 457-D, 65-D, 657-D, 85-D, 857-D, 125-D, 1257-D
99235	Screw, Thermo. Switch Mounting.....	25-S, 257-S, 35-S, 357-S, 45-S, 457-S, 65-S, 657-S, 45-D, 457-D, 65-D, 657-D, 85-D, 857-D, 125-D, 1257-D
100943	Screw, Panel Mounting.....	25-S, 257-S, 35-S, 357-S, 45-S, 457-S, 65-S, 657-S, 45-D, 457-D, 65-D, 657-D, 85-D, 857-D, 125-D, 1257-D
622051	Screw, Top Opening Collar Mounting.....	25-S, 257-S, 35-S, 357-S, 45-S, 457-S, 65-S, 657-S, 45-D, 457-D, 65-D, 657-D, 85-D, 857-D, 125-D, 1257-D
622051	Top Opening Collar Side and End Strip Mtg.....	25-S, 257-S, 35-S, 357-S, 45-S, 457-S, 65-S, 657-S, 45-D, 457-D, 65-D, 657-D, 85-D, 857-D, 125-D, 1257-D

### WASHERS

93249	Washer, Wood Top Mounting.....	25-S, 257-S, 35-S, 357-S, 45-S, 457-S, 65-S, 657-S, 45-D, 457-D, 65-D, 657-D, 85-D, 857-D, 125-D, 1257-D
100944	Washer, Panel Mounting (Metal).....	25-S, 257-S, 35-S, 357-S, 45-S, 457-S, 65-S, 657-S, 45-D, 457-D, 65-D, 657-D, 85-D, 857-D, 125-D, 1257-D
633422	Washer, Panel Mounting (Fiber).....	25-S, 257-S, 35-S, 357-S, 45-S, 457-S, 65-S, 657-S, 45-D, 457-D, 65-D, 657-D, 85-D, 857-D, 125-D, 1257-D

SEE PAGES 64 AND 65 FOR PRICES





## 1937 PORTABLE ICE CREAM CABINET PARTS

Name of Part	P-257	P-2257	P-457	P-4257	P-657	P-857	P-1257
Thermostat Switch.....	1140840	1124436	1140840	1124436	1140840	1125552	1125552
Tank Assembly.....	1134203	1134231	1134074	1134245	1134116	1134145	1134162
Top Wood Frame.....	1134201	1134225	1134072	1134254	1134118	1134122	1134169
Metal Top.....	1134202	1133600	1134075	1133639	1134117	1134140	1134168
Top Opening Collar.....	637421	637421	637421	637421	637421	637421	637421
Top Opening Collar Side Strip.....	636703	636703	636703	636703	636703	636703	636703
Top Opening Collar End Strip.....	636704	636704	636704	636704	636704	636704	636704
Cabinet Leg.....	636320	636320	636320	636320	636320	-----	-----
Machine Compartment Porcelain Top Panel.....	637275	-----	637021	-----	637021	637168	637168
Machine Compartment Metal Top Panel.....	-----	-----	-----	-----	-----	1134136	1134136
Lid Assembly.....	1133775	1133775	1133775	1133775	1133775	1133775	1133775
Left Hand End Insulation.....	1134212	1134228	1134079	1134251	1134079	1134079	1134079
Right Hand End Insulation.....	1134210	1134229	1134077	1134252	1134077	1134079	1134079
Side Insulation.....	1134211	1134230	1134078	1134253	1134109	1134155	*1134155 †1134154
Top Gasket.....	637282	636319	637017	636386	637107	637129	637199
Cabinet Partition.....	-----	-----	1131489	1131489	1131489	1131489	1131489
Cabinet End Panel.....	1134068	1133921	1134068	1133921	1134068	1134130	1134130
Machine Compartment Right Side Panel.....	-----	-----	-----	-----	-----	637150	637150
Machine Compartment Left Side Panel.....	-----	-----	-----	-----	-----	637149	637149

\*—Large      †—Small

## MISCELLANEOUS PARTS

Piece No.	Name of Part	Model No.
624649	Bracket, Compressor Mounting (Right).....	P257, 2257, 457, 4257
624650	Bracket, Compressor Mounting (Left).....	P2257, 457, 4257
636834	Bracket, Compressor Mounting (Right).....	P657
636835	Bracket, Compressor Mounting (Left).....	P657
627509	Cover, Switch Terminal.....	P257, 2257, 457, 4257, 657
629463	Cover, Switch Terminal.....	P857, 1257
637096	Cover, Valve Box.....	P657
637130	Cover, Valve Box.....	P857, 1257
637131	Cover, Switch Box.....	P857, 1257
636583	Gasket, Name Plate.....	P257, 2257, 457, 4257, 657, 857, 1257
636779	Gasket, Cabinet Leg.....	P257, 2257, 457, 4257, 657
637215	Gasket, Machine Compartment Panel.....	P457, 657
637270	Gasket, Machine Compartment Panel.....	P257
1134138	Interchanger, Heat.....	P857, 1257
99934	Lifter, Can.....	P257, 457, 657, 857, 1257
629989	Plate, Name.....	P257, 2257, 457, 4257, 657, 857, 1257
633481	Plate, Reinforcing.....	P257, 457, 657, 857, 1257
633093	Plug, Thermo. Well.....	P257, 2257, 457, 4257, 657, 857, 1257
637132	Strip, Center Trim.....	P857, 1257
1134131	Strip, Cabinet End.....	P857, 1257
1123983	Suspension, Spring.....	P257, 2257, 457, 4257, 657
637019	Trim, Left Front and Right Rear Corner.....	P457, 657, 857, 1257
637020	Trim, Right Front and Left Rear Corner.....	P457, 657, 857, 1257
1130346	Valve, AEV-12 Expansion.....	P657, 857, 1257

## SCREWS

Piece No.	Name of Part	Model No.
100943	Screw, Corner Trim Mounting.....	P457, 657, 857, 1257
100943	Screw, Machine Compartment Panel Mounting.....	P857, 1257
100946	Screw, End Panel Mounting.....	P257, 457, 657, 857, 1257
621017	Screw, Panel Mounting.....	P257, 4257
621835	Screw, Compressor Bracket Mounting.....	P257, 2257, 457, 4257, 657
621835	Screw, Cabinet Leg Mounting.....	P257, 2257, 457, 4257, 657
621897	Screw, Metal Top Mounting.....	P257, 2257, 457, 4257, 657, 857, 1257
623103	Screw, Cabinet Shell Mounting.....	P257, 2257, 457, 4257, 657, 857, 1257
623103	Screw, Machine Compartment Panel Mounting.....	P657, 857, 1257
625976	Screw, Terminal Cover Mounting.....	P257, 2257, 457, 4257, 657
626170	Screw, Valve Box Cover Mounting.....	P657
628321	Screw, Switch Terminal.....	P857, 1257
628357	Screw, Terminal.....	P257, 2257, 457, 4257

SEE PAGES 64 AND 65 FOR PRICES





### SCREWS—Continued

633590	Screw, Switch Mounting	P857, 1257
635031	Screw, Switch	P2257, 4257
636812	Screw, Top Opening Collar Mounting	P257, 2257, 457, 4257, 657, 857, 1257
637030	Screw, Switch Mounting	P257, 457, 657
637030	Screw, Panel Mounting	P457, 657, 857, 1257
637172	Screw, Machine Compartment Top Panel Mounting	P257
637172	Screw, Machine Compartment Panel	P457, 657, 857, 1257

SEE PAGES 64 AND 65 FOR PRICES

## 1936-37 ICE CREAM CABINET PRICE INDEX

Part No.	Description	Net Price Each	Part No.	Description	Net Price Each
93249	Washer	.55 per C	636457	Trim	.53
98000	Screw	.66 per C	636482	Grille	.14
98167	Strip	.78	636483	Clamp	.07
98172	Screw	2.29 per C	636484	Grille	.46
98220	Transfer	.23	636489	Gasket	.10
99211	Angle	.66	636511	Collar	.66
99235	Screw	.43 per C	636512	Plate	.72
99926	Strip	.52	636520	Trim	.53
99934	Can Lifter	.19	636522	Gasket	.06
100204	Plate	.29	636563	Gasket	.11
100943	Screw	.73 per C	636578	Gasket	.17
100944	Washer	.90 per C	636583	Gasket	1.20 per C
100946	Screw	.08	636589	Gasket	.08
620295	Bolt	.90 per C	636600	Gasket	.14
620712	Screw	.43 per C	636624	Cover	.84
621835	Screw	.55 per C	636628	Bracket	.07
621897	Screw	.96 per C	636644	Trim	.50
622051	Screw	1.20 per C	636650	Gasket	.19
622420	Screw	1.20 per C	636671	Bracket	.07
623103	Screw	.43 per C	636703	Strip	.20
623515	Screw	.66 per C	636704	Strip	.13
624649	Bracket	.04	636779	Gasket	.01
624650	Bracket	.04	636834	Bracket	.07
625976	Screw	1.20 per C	636835	Bracket	.07
626170	Screw	1.20 per C	637017	Gasket	.05
627509	Box	.10	637019	Trim	.60
629463	Cover	.05	637020	Trim	.60
629579	Plate	.36	637021	Panel	1.74
629989	Plate	.40	637096	Cover	.29
633093	Plug	.03	637107	Gasket	.12
633409	Panel	6.00	637129	Gasket	.08
633415	Panel	1.14	637130	Cover	.72
633416	Cover	.36	637131	Cover	.56
633418	Panel	6.00	637132	Strip	.40
633422	Washer	.43 per C	637149	Panel	1.98
633426	Panel	3.66	637150	Panel	1.98
633427	Panel	1.68	637168	Panel	1.74
633428	Panel	3.66	637199	Gasket	.12
633432	Strip	.41	637215	Gasket	.20
633469	Panel	1.98	637270	Gasket	.16
633470	Panel	1.98	637275	Panel	1.14
633481	Plate	.72	637282	Gasket	.11
633501	Panel	2.64	637421	Collar	.90
633502	Panel	2.64	1122045	Switch	6.60
635031	Screw	.02	1123983	Spring	.16
636313	Trim	.35	1124436	Switch	4.44
636315	Trim	.23	1125552	Switch	4.74
636318	Collar	.78	1130192	Valve	4.50
636319	Gasket	.05	1130346	Valve	4.50
636320	Leg	.58	1131031	Cover	.38
636376	Gasket	.10	1131369	Heat Interchanger	2.88
636384	Trim	.36	1131489	Partition	.44
636386	Gasket	.04	1132001	Valve (Disc.)	5.28
636423	Gasket	.24	1133599	Tank	16.20
636442	Gasket	.11	1133600	Top	6.60
636448	Trim	.28	1133601	Frame	1.56
636454	Gasket	.11	1133611	Insulation	.26



### 1937 ICE CREAM CABINET PRICE INDEX—Continued

Part No.	Description	Net Price Each	Part No.	Description	Net Price Each
1133612	Insulation.....	.26	1133792	Frame.....	5.16
1133613	Insulation.....	.60	1133796	Insulation.....	.72
1133627	Top.....	8.94	1133797	Insulation.....	1.26
1133633	Top.....	4.50	1133798	Insulation.....	.66
1133638	Tank.....	19.80	1133805	Tank.....	39.60
1133639	Top.....	8.94	1133921	Panel.....	1.02
1133640	Insulation.....	.43	1134068	Panel.....	5.22
1133641	Insulation.....	.47	1134072	Frame.....	5.88
1133642	Insulation.....	.60	1134074	Tank.....	29.70
1133643	Top.....	6.60	1134075	Top.....	13.50
1133646	Top.....	15.84	1134077	Insulation.....	.60
1133650	Top.....	16.86	1134078	Insulation.....	.72
1133652	Tank.....	20.82	1134079	Insulation.....	.78
1133662	Tank.....	67.98	1134109	Insulation.....	1.08
1133666	Top.....	10.26	1134116	Tank.....	42.00
1133676	Tank.....	18.48	1134117	Top.....	14.34
1133677	Insulation.....	.43	1134118	Frame.....	7.32
1133678	Insulation.....	1.56	1134122	Frame.....	4.86
1133679	Insulation.....	.40	1134130	Panel.....	5.22
1133681	Top.....	17.52	1134131	Strip.....	.72
1133684	Frame.....	4.50	1134136	Panel.....	7.92
1133685	Panel.....	3.96	1134138	Interchanger.....	2.58
1133691	Top.....	12.30	1134140	Top.....	13.74
1133694	Sleeve.....	52.80	1134145	Tank.....	47.40
1133695	Top.....	13.20	1134154	Insulation.....	.66
1133700	Tank.....	26.10	1134155	Insulation.....	1.32
1133704	Top.....	7.92	1134162	Tank.....	67.56
1133706	Top.....	15.18	1134168	Top.....	15.96
1133709	Frame.....	4.98	1134169	Frame.....	7.38
1133713	Insulation.....	.72	1134201	Frame.....	6.24
1133714	Insulation.....	.90	1134202	Top.....	14.64
1133716	Insulation.....	.66	1134203	Tank.....	22.74
1133719	Tank.....	23.10	1134210	Insulation.....	.30
1133720	Top.....	17.82	1134211	Insulation.....	1.44
1133732	Tank.....	41.58	1134212	Insulation.....	.36
1133733	Top.....	9.60	1134225	Frame.....	2.28
1133735	Top.....	8.34	1134228	Insulation.....	.24
1133737	Top.....	10.88	1134229	Insulation.....	.25
1133742	Tank.....	21.78	1134230	Insulation.....	.50
1133758	Top.....	11.22	1134231	Tank.....	19.14
1133761	Top.....	9.24	1134245	Tank.....	27.12
1133773	Tank.....	40.92	1134251	Insulation.....	.37
1133774	Top.....	12.90	1134252	Insulation.....	.42
1133775	Lid.....	6.30	1134253	Insulation.....	.48
1133780	Lid.....	2.58	1134254	Frame.....	1.53
1133782	Top.....	9.90	1140840	Switch.....	4.44
1133791	Top.....	19.80			





Substantial savings can be made by ordering  
the following miscellaneous parts in lots of  
12 or 100.

### NUTS

Size	Description	Material and Finish	Piece No.	Net Price Per Dozen	Net Price Per C
1/4-20 x 1/2"	Hex. Head	Steel, Electro Galv.	95689	\$ .20	\$ 1.46
5/16-18 x 5/8"	Hex. Head	Steel, Electro Galv.	60150	.24	1.82
5/16-18 x 9/16"	Square Head	Steel	615984	.06	.43
5/16-18 x 1 1/16"	Hex. Head	Steel, Electro Galv.	22224	.30	2.29
5/16-18 x 3/4"	Square Head	Steel, Electro Galv.	101618	.30	2.29
5/16-24 x 1/16"	Hex. Head	Brass, Dull Nickel	101122	.20	1.46
5/16-24 x 9/16"	Hex. Head	Brass	98555	.18	1.37
3/8-16 x 1 1/16"	Hex. Head	Steel, Electro Galv.	96592	.42	3.20
7/16-24 x 9/16"	Hex. Head	Hex. Brass Rod	618264	.20	1.46
1/2-13 x 3/4"	Hex. Head	Steel, Electro Galv.	90465	.30	2.29
1/2-13 x 1 3/16"	Square Head	Steel, Electro Galv.	91476	.13	.96
5/8-18 x 1 5/16"	Hex. Head	Steel, Electro Galv.	100731	.24	1.82
No. 6-32 x 1/4"	Hex. Head	Brass, Dull Nickel	95142	.06	.43
No. 8-32 x 5/16"	Hex. Head	Brass, Dull Nickel	100404	.06	.43
No. 8-32 x 9/16"	Hex. Head	Steel, Copper Oxidize	90181	.06	.43
No. 8-32 x 5/8"	Hex. Head	Steel, Electro Galv.	100991	.06	.43
No. 10-32 x 5/16"	Hex. Head	Brass, Dull Nickel	99812	.15	1.06
No. 10-32 x 3/8"	Square Head	Steel, Electro Galv.	616386	.06	.43
No. 10-32 x 3/8"	Hex. Head	Steel, Zinc Plate	92319	.06	.43
No. 12-24 x 7/16"	Hex. Head	Steel, Electro Galv.	60151	.15	1.06
No. 14-24 x 1/2"	Hex. Head	Steel, Copper Oxidize	92950	.18	1.37
No. 14-24 x 7/16"	Hex. Head	Steel, Electro Galv.	27732	.24	1.82

### WOOD SCREWS

Size	Description	Material and Finish	Piece No.	Net Price Per Dozen	Net Price Per C
No. 4 x 3/4"	Round Head, Wood	Brass, Bright Nickel	616460	\$ .10	\$ .70
No. 6 x 1"	Oval Head, Wood	Brass, Nickel	98000	.09	.66
No. 6 x 1"	Round Head, Wood	Brass, Bright Nickel	98747	.08	.55
No. 6 x 1"	Rd. Std. Drive Screw	Steel, Electro Galv.	101760	.08	.55
No. 8 x 3/4"	Flat Head, Wood	Brass	100003	.12	.90
No. 8 x 1"	Flat Head, Wood	Brass, Dull Nickel	101604	.12	.90
No. 10 x 5/8"	Round Head, Wood	Steel, Blued	102033	.06	.43
No. 10 x 7/8"	Flat Head, Wood	Steel	97928	.06	.43
No. 10 x 1"	Round Head, Wood	Steel, Electro Galv.	96256	.06	.43
No. 12 x 1 1/2"	Flat Head, Wood	Steel, Electro Galv.	96235	.06	.43





## MACHINE SCREWS

Size	Description	Material and Finish	Piece No.	Net Price Per Dozen	Net Price Per C
1/4-20 x 1/2"	Square Head, Mch.	Steel, Copper Oxidize	98455	\$ .30	\$ 2.29
1/4-20 x 1/2"	Fill. Head, Mch.	Steel, Electro Galv.	635367	.12	.90
1/4-20 x 5/8"	Fill. Head, Mch.	Steel, Electro Galv.	634952	.12	.90
1/4-20 x 3/4"	Fill. Head Cap, Mch.	Brass, Electro Galv.	60362	.08	.55
1/4-20 x 3/4"	Hex. Head, Mch.	Steel, Electro Galv.	100268	.20	1.46
1/4-20 x 7/8"	Fill. Head, Mch.	Steel, Electro Galv.	633688	.10	.66
1/4-20 x 9/16"	Hex. Head, Mch.	Steel, Electro Galv.	623196	.13	.96
1/4-20 x 1 1/4"	Square Head Set, Mch.	Steel	97520	.60	4.56
1/4-20 x 1 1/2"	Hex. Head, Mch.	Steel, Electro Galv.	96270		7.20
1/4-24 x 1 1/16"	Fill. Head, Mch.	Steel, Electro Galv.	91041	.06	.43
1/4-28 x 1 1/2"	Round Head, Mch.	Steel, Electro Galv.	616832	.08	.55
1/4-28 x 3/8"	Oval Head, Mch.	Steel, Electro Galv.	618410	.13	.96
1/4-28 x 7/8"	Fill. Head, Mch.	Steel, Electro Galv.	635418	.18	1.37
1/4-28 x 1 1/16"	Fill. Head, Mch.	Steel, Electro Galv.	635421	.18	1.37
5/16-18 x 5/8"	Square Head, Mch.	Steel	97744	.14	1.02
5/16-18 x 5/8"	Hex. Head, Mch.	Steel, Electro Galv.	635031	.18	1.37
5/16-18 x 3/4"	Hex. Head, Mch.	Steel, Electro Galv.	60315	.09	.66
5/16-18 x 3/4"	Fill. Head, Mch.	Steel, Copper Oxide	60353	.36	2.76
5/16-18 x 3/4"	Hex. Head, Mch.	Steel, Electro Galv.	91722	.11	.73
5/16-18 x 1"	Flat Head, Mch.	Steel, Electro Galv.	101813	.21	1.56
5/16-18 x 1"	Cap	Steel, Electro Galv.	634618	.42	3.20
5/16-18 x 1 1/16"	Hex. Head, Mch.	Steel, Electro Galv.	622103	.22	1.56
5/16-18 x 1 1/4"	Hex. Head, Mch.	Monel	622736	Ea. .08	
5/16-18 x 1 1/4"	Hex. Head, Mch.	Steel, Electro Galv.	99834	.14	1.02
5/16-18 x 1 3/8"	Hex. Head, Mch.	Steel, Electro Galv.	616563	.22	1.56
5/16-18 x 2 3/4"	Hex. Head, Mch.	Steel, Electro Galv.	634875	.36	2.76
5/16-24 x 3/4"	Hex. Head, Mch.	Steel, Electro Galv.	624368	.12	.90
5/16-24 x 1 1/4"	Hex. Head, Mch.	Steel	615977	.17	1.18
5/16-24 x 2 1/4"	Hex. Head, Mch.	Steel, Electro Galv.	624365	.18	1.37
5/16-24 x 2 1/4"	Hex. Head, Mch.	Steel, Electro Galv.	624366	.36	2.76
5/16-24 x 2 3/8"	Hex. Head, Mch.	Steel, Electro Galv.	634574	.12	.90
5/16-24 x 2 7/16"	Hex. Head, Mch.	Steel, Electro Galv.	635405	.60	4.56
5/16-24 x 3 3/8"	Hex. Head, Mch.	Steel, Electro Galv.	635406	Ea. .18	
3/8-16 x 3/4"	Hex. Head, Mch.	Steel, Electro Galv.	634940	.18	1.37
3/8-16 x 7/8"	Hex. Head, Mch.	Steel	41460	.54	4.12
3/8-16 x 1"	Hex. Head, Mch.	Steel, Electro Galv.	635067	.36	2.76
3/8-16 x 1"	Hex. Head, Mch.	Steel, Electro Galv.	635478	.18	1.37
3/8-16 x 1 1/4"	Hex. Head, Mch.	Steel, Electro Galv.	635231	.36	2.76
3/8-16 x 1 3/8"	Hex. Head, Mch.	Steel, Electro Galv.	616341	.20	1.46
3/8-16 x 1 1/2"	Hex. Head, Mch.	Steel, Electro Galv.	633804	.54	4.12
3/8-16 x 1 7/8"	Hex. Head, Mch.	Steel, Electro Galv.	100898	.48	3.66
3/8-16 x 2 1/8"	Hex. Head, Mch.	Steel, Electro Galv.	635300	.30	2.29
3/8-16 x 2 3/8"	Hex. Head, Mch.	Steel, Electro Galv.	635397	.48	3.66
3/8-16 x 3"	Hex. Head, Mch.	Steel, Electro Galv.	635398	Ea. .08	
3/8-16 x 3 3/16"	Hex. Head, Mch.	Steel, Electro Galv.	634892	.54	4.12
3/8-16 x 3 3/16"	Hex. Head, Mch.	Steel, Electro Galv.	634902	Ea. .08	
3/8-16 x 3 1/2"	Hex. Head, Mch.	Steel, Electro Galv.	634907	Ea. .08	
3/8-16 x 3 1/2"	Hex. Head, Mch.	Steel, Electro Galv.	634908	.36	2.76
3/8-24 x 5/8"	Hex. Head, Mch.	Steel, Electro Galv.	634939	.18	1.37
3/8-24 x 3/4"	Hex. Head, Mch.	Steel, Electro Galv.	635387	.30	2.29
7/16-14 x 1 1/4"	Hex. Head, Mch.	Steel	60320	.48	3.66
1/2-13 x 2"	Hex. Head, Mch.	Steel, Electro Galv.	100682	Ea. .08	
No. 6-32 x 3/16"	Round Head, Mch.	Steel, Electro Galv.	618178	.06	.43
No. 8-32 x 9/64"		Steel, Electro Galv.	622094	.15	1.08
No. 6-32 x 5/16"	Flat Head, Mch.	Brass, Electro Tinned	619189	.06	.43
No. 6-32 x 3/8"	Round Head, Mch.	Steel, Electro Galv.	60420	.06	.43
No. 6-32 x 9/16"	Round Head, Mch.	Steel, Electro Galv.	60402	.06	.43
No. 6-32 x 1 1/2"	Round Head, Mch.	Steel, Dull Nickel	99098	.06	.43
No. 8-32 x 1 1/4"	Fill. Head, Mch.	Steel, Electro Galv.	28252	.06	.43
No. 8-32 x 5/16"	Flat Head, Mch.	Steel, Dull Nickel	100987	.06	.43
No. 8-32 x 3/8"	Fill. Head, Mch.	Steel, Electro Galv.	90841	.07	.53
No. 8-32 x 1 1/2"	Round Head, Mch.	Brass, Chrome Plate	100317	.20	1.46
No. 8-32 x 1 1/2"	Flat Head, Mch.	Brass, Dull Nickel	101124	.06	.43
No. 8-32 x 1 1/2"	Hex. Head, Mch.	Steel, Dull Nickel	93805	.06	.43
No. 8-32 x 3/4"	Round Head, Mch.	Steel, Electro Galv.	27865	.06	.43
No. 10-32 x 1 1/4"	Round Head, Mch.	Brass	41201	.09	.66
No. 10-32 x 1 1/4"	Hex. Head	Steel, Electro Galv.	635000	.24	1.82





## MACHINE SCREWS—Continued

Size	Description	Material and Finish	Piece No.	Net Price Per Dozen	Net Price Per C
No. 10-32 x $\frac{5}{16}$ "	Fill. Head	Steel, Electro Galv.	616824	\$ .06	\$ .43
No. 10-32 x $\frac{3}{8}$ "	Round Head, Mch.	Steel, Electro Galv.	60413	.06	.43
No. 10-32 x $\frac{3}{8}$ "	Fill. Head	Steel, Electro Tin	635437	.12	.90
No. 10-32 x $\frac{7}{16}$ "	Fill. Head, Mch.	Steel, Electro Galv.	93802	.06	.43
No. 10-32 x $\frac{1}{2}$ "	Flat Head, Mch.	Steel, Electro Galv.	99235	.06	.43
No. 10-32 x $\frac{1}{2}$ "	Round Head, Mch.	Steel, Dull Nickel	93866	.09	.66
No. 10-32 x $\frac{1}{2}$ "	Round Head	Steel, Cadmium Plate	620712	.06	.43
No. 10-32 x $\frac{5}{8}$ "	Fill. Head, Mch.	Steel, Electro Galv.	619710	.06	.43
No. 10-32 x $\frac{5}{8}$ "	Round Head, Mch.	Steel, Electro Galv.	90837	.06	.43
No. 10-32 x $\frac{5}{8}$ "	Flat Head	Steel, Electro Galv.	635142	.12	.90
No. 10-32 x $\frac{11}{16}$ "	Fill. Head	Steel	616208	.06	.43
No. 10-32 x $\frac{3}{4}$ "	Round Head, Mch.	Steel, Electro Galv.	97467	.07	.53
No. 10-32 x $\frac{7}{8}$ "	Round Head, Mch.	Steel, Electro Galv.	90838	.06	.43
No. 12-24 x $\frac{3}{4}$ "	Round Head, Mch.	Steel, Electro Galv.	60401	.07	.53
No. 14-24 x $\frac{3}{8}$ "	Fill. Head, Mch.	Steel, Electro Galv.	96646	.24	1.82
No. 14-24 x $\frac{3}{8}$ "	Fill. Head, Mch.	Steel, Electro Galv.	22229	.15	1.06
No. 14-24 x $\frac{1}{2}$ "	Round Head, Mch.	Steel, Nickel Plate	100943	.11	.73
No. 14-24 x $\frac{3}{4}$ "	Flat Head, Mch.	Steel, Electro Galv.	99832	.06	.43
No. 14-24 x 1"	Flat Head, Mch.	Steel, Dull Nickel	616282	.06	.43
No. 14-24 x $1\frac{1}{8}$ "	Flat Head, Mch.	Steel, Electro Galv.	99079	.13	.96
No. 14-24 x $\frac{9}{16}$ "	Fill. Head, Mch.	Steel, Electro Galv.	20215	.18	1.37
No. 14-24 x $1\frac{1}{4}$ "	Stud, Mch.	Steel, Copper Plate	97789	.54	4.12

## LOCK WASHERS

Description	Material and Finish	Piece No.	Net Price Per Dozen	Net Price Per C
For No. 6 Screw-----	Spring Steel	616477	\$ .03	\$ .22
For No. 8 Screw-----	Spring Steel	616476	.03	.22
For $\frac{3}{16}$ " Screw-----	Spring Steel	616475	.03	.22
For $\frac{1}{4}$ " Screw-----	Spring Steel	616474	.03	.22
For $\frac{3}{8}$ " Screw-----	Spring Steel	616473	.03	.22
For $\frac{1}{2}$ " Screw-----	Spring Steel	616472	.03	.22
For $\frac{5}{8}$ " Screw-----	Spring Steel	100896	.36	2.76

## WASHERS

Inside Diameter	Outside Diameter	Thickness	Piece No.	Net Price Per Dozen	Net Price Per C
$\frac{1}{8}$ "	$\frac{19}{64}$ "	$\frac{1}{64}$ "	91813	\$ .06	\$ .43
$\frac{1}{4}$ "	$\frac{9}{16}$ "	$\frac{1}{32}$ "	100944	.18	1.37
$\frac{13}{64}$ "	$\frac{7}{16}$ "	$\frac{1}{32}$ "	Use 633591	.06	.43
$\frac{13}{64}$ "	$\frac{7}{16}$ "	$\frac{1}{32}$ "	99817	.13	.96
$\frac{13}{64}$ "	$\frac{3}{4}$ "	$\frac{1}{16}$ "	99543	.20	1.46
$\frac{11}{32}$ "	$\frac{11}{16}$ "	--	60002	.06	.43
$\frac{11}{32}$ "	$\frac{7}{8}$ "	$\frac{1}{16}$ "	616715	.06	.43
$\frac{23}{64}$ "	$\frac{1}{2}$ "	$\frac{1}{64}$ "	618183	.06	.43
$\frac{25}{64}$ "	$\frac{29}{32}$ "	$\frac{5}{64}$ "	93249	.08	.55
$\frac{7}{16}$ "	1"	$\frac{5}{64}$ "	92956	.06	.43
$\frac{21}{32}$ "	$\frac{59}{64}$ "	$\frac{1}{32}$ "	98788	.07	.53
$\frac{23}{32}$ "	$\frac{31}{32}$ "	$\frac{1}{32}$ "	616470	.06	.43



## GASKETS

Description	Piece No.	Net Price Per Dozen	Net Price Per C
Gaskets, Compressor Water Manifold.....	620228	\$ .09	\$ .66
Gaskets, Water Manifold.....	617148	.06	.43

## SPRINGS

Description	Piece No.	Net Price Per Dozen	Net Price Per C
Springs, Controller Lever Arm Stud Pin.....	618184	\$ .20	\$ 1.46
Springs, Controller Silencer.....	618186	.13	.96
Springs, Switch Lever Arm Adjusting Screw.....	98561	.20	1.46
Springs, Switch Roller Bracket.....	98560	.30	2.29

## PINS

Description	Piece No.	Net Price Per Dozen	Net Price Per C
Pin, Automatic Switch Connecting Rod Cotter.....	60550	\$ .03	\$ .17
Pin, Automatic Switch Pawl.....	41075	.13	.96
Pin, Belt Adjusting Rod Bottom Cotter.....	27631	.02	.17
Pin, Controller Insulating Link.....	618174	.06	.43
Pin, Controller Stop.....	618191	.06	.43
Pin, Controller Stud.....	618181	.06	.43
Pin, Controller Weight Lever.....	41073	.07	.53
Pin, Float Valve Needle.....	96840	.13	.96
Pin, Lever Arm Adjusting Screw.....	618180	.06	.43
Pin, Stop Stud Cotter.....	100920	.02	.10
Pin, Switch Lever Cotter.....	100552	.06	.43
Pin, Water Valve Needle.....	41954	.06	.43

## RIVETS

Description	Piece No.	Net Price Per Dozen	Net Price Per C
Rivets, Automatic Switch Spring.....	42159	\$ .02	\$ .17
Rivets, Auxiliary Weight Lever.....	96891	.06	.43
Rivets, Interlocking Lever.....	41110	.13	.96

## MISCELLANEOUS

Description	Piece No.	Net Price Per Dozen	Net Price Per C
Bumper, Controller Stop Pin.....	618185	\$ .07	\$ .53
Cone, Float Valve.....	96847	.30	2.29
Key, Eccentric and Crankshaft Woodruff.....	61200	.06	.43
Retainer, Water Valve Spring.....	41946	.54	4.12
Spacer, Switch Pawl.....	100159	.13	.96





## INDEX

Description	Page
Automatic Expansion Valve.....	18-19
Belts.....	14-38-39-40-41-42
Bellows Seal.....	31
Bellows Seal Gasket.....	33
Bodies.....	21-22
Boiler Rings.....	35
Boiler Ring Gaskets.....	35
Brine Filler—Hole Cover.....	58
Brine Tanks.....	59
Button.....	26
Can Lifter.....	58
Condensers.....	10-30-31
Condensing Unit Bodies.....	22-25
Connecting Rods.....	26
Connectors.....	15
Control Valve, Pressure or Temperature.....	17
Controller, Low Pressure.....	29
Controller (YD).....	30
Controller Switch.....	36
Copper Tubing (Plain or Tinned).....	13
Crankcase.....	25
Crankshaft.....	24
Cylinders.....	22
Cylinder Head.....	28
Cylinder Head Gasket.....	28
Cylinder to Crankcase Gasket.....	34
Cylinders, SO <sub>2</sub> —F-12.....	15
Deadheads.....	16
Dehydrators.....	20
Dial Thermometer.....	46
Dichlorodifluoromethane.....	15
Disc, Piston.....	33
Discharge Valve.....	34
Eccentrics.....	24
Eccentric Shaft.....	24
Elbows.....	16
Enamel Panels.....	52-53-54
Expansion Valves (Thermostatic, Pressure or Automatic).....	18-19
Expansion Sleeve Changeover.....	6-7
Filter.....	36
Flapper Valves.....	26
Flare Nuts.....	16
Float Valve.....	35
Float Valve Header Gasket.....	35
Flywheels.....	29
Folder Gasket.....	46
Gaskets.....	69
Gaskets, Bellow Seal.....	33
Gaskets, Boiler Ring.....	35
Gaskets, Cylinder to Crankcase.....	34
Gaskets, Cylinder Head.....	28

Description	Page
Gaskets, Float Valve Header.....	35
Gasket Folder.....	46
Gaskets, Suction Line Valve.....	35
Gaskets, Two-way Valve.....	34
Gaskets, Valve Plate.....	28-29
Gauges, Compound and Pressure.....	46
Ice Cream Cabinet Parts—1936-37.....	61-62-63-64
“K” Condensing Unit Changeover.....	4-5
Leak Detector.....	44-45
Lids.....	11-12
Lock Washers.....	68
Low Pressure Controls.....	29
Metal Beaded Rings.....	58
Metal Sub Top.....	55
Metal Top.....	56-57
Modernizing Unit Pkg. ....	4-5-6-7-8-9
Molded Rubber Insulation Collar.....	58
Motor Bushing Puller.....	47
Motor Oilet.....	45
Nuts.....	66
Nuts, Flare.....	16
Oil.....	13
Oilet, Motor.....	45
Packless Valve.....	19
Panels, Enamel.....	52-53-54
Panels, Porcelain.....	49-50-51-52-61-62-63
Pins.....	69
Pistons.....	23
Piston Pins.....	23
Piston Rings.....	25
Plugs.....	17
Plywood Top.....	56
Porcelain Panels.....	49-50-51-52-61-62-63
Pressure Control Valve.....	17
Pressure Expansion Valve.....	18
Puller, Motor Bushing.....	47
Pulleys.....	37-38-39-40-41-42
Receivers.....	10-32
Reducers.....	17
Reed and Seat.....	27
Reed (Polished or Unpolished).....	27
Refrigerant, SO <sub>2</sub> or F-12.....	15
Regulator Valve (Two Temperature).....	19
Retainer, Piston Disc.....	33
Rings, Boiler.....	35
Rings, Piston.....	25
Rivets.....	69
Rods, Connecting.....	25-26
Screws.....	66-67-68
Seal, Bellows.....	31
Shaft, Eccentric.....	24



## INDEX—Continued

Description	Page	Description	Page
Sleeves, Brine Tank.....	60	Two and Three-way Packless Valves.....	19
Snap Action Valve, Two Temperature.....	20	Unit Packages.....	4-5-6-7-8-9
Socket Wrench Set.....	47	Untinned Tubing.....	13
Spring.....	69	Valve, Automatic Expansion.....	18-19
Spring and Button.....	27	Valve, Discharge.....	34
Sub Top, Metal.....	55	Valve, Flapper.....	26
Suction Line Valve Gasket.....	35	Valve, Float.....	25
Suction Valve.....	34	Valve, Packless Shut-off.....	19
Sulphur Dioxide.....	15	Valve, Plate Gasket.....	35
Switch Controller.....	36	Valve, Pressure Control.....	17
Switches (YD).....	30	Valve, Suction.....	34
Tanks, Brine.....	59	Valve, Temperature Control.....	17
Tees.....	16	Valve, Thermostat Expansion.....	18
Temperature Control Valve.....	17	Valve, Two Temperature Snap Action.....	20
Thermometer, Dial.....	46	Valve, Water.....	36
Thermostatic Expansion Valve.....	18	Washers.....	68
Tools.....	48	Washers, Lock.....	68
Top, Metal.....	56-57	Water Valve.....	36
Top, Plywood.....	56	YD Switches.....	30
Tubing (Tinned or Untinned).....	13	Zinc Sleeve Protector.....	58
Two Temperature Automatic Regulating Valve.....	19		
Two Temperature Snap Action Valve.....	20		
Two-way Valve Gasket.....	34		









